

The Recitation Building.

TWENTY-EIGHTH ANNUAL CATALOGUE

—OF—

The Kentucky
Normal and Industrial Institute

FOR COLORED PERSONS
FRANKFORT

Nineteen hundred and fourteen
Nineteen hundred and fifteen :

ANNOUNCEMENTS FOR 1915-1916

Kentucky Institute Press
1915

Board of Regents.

HON. BARKSDALE HAMLETT, Ex-officio,
Superintendent Public Instruction,
FRANKFORT.

JUDGE JAMES H. POLSGROVE,
FRANKFORT.

PROF. L. D. STUCKER,
FRANKFORT.

G. L. HANNEN,
FRANKFORT.

PRES. G. P. RUSSELL, Ex-officio,
FRANKFORT.

Faculty

1914-15

G. P. RUSSELL, LL. D., PRESIDENT,
Lecturer Moral Science and Economics.

JAMES S. ESTILL, A. M. DEAN,
Professor of Mathematics.

DANIEL L. LAWSON, A. M.
*Professor Natural Science,
Theoretical Steam and Electrical Engineering*

CHARLES W. A. DAVID, A. B.,
Professor Latin Language and Literature.

S. F. COLLINS, A. B.,
Professor English and Methods

J. L. LAWSON,
Mechanics and Manual Training

ROLLINS W. JAMES,
Scientific Agriculture

PAUL W. L. JONES, A. B.,
Teacher of History and Setward

WALTER L. SHOBE,
Teacher in Preparatory Department

MYRTLE F. TITUS,
Drawing, Instructor in Preparatory Department

MAUD C. GADDIE
Instructor Domestic Science, Household Economics

MRS. ANNA TODD O'NEAL,
Instructor Domestic Art, Sewing.

HELENA M. LOWE,
Director Music Department.

GEORGE W. HAYES,
Instructor in Printing.

MRS. ELIZABETH L. WILSON,
Director of Practice School.

MRS. ADDIE GREENUP SMITH,
Matron, Superintendent of Laundry.

JULIA SOHMERS YOUNG,
Secretary to President, Director Commercial Branches.

J. M. THOMPSON,
Superintendent Heating and Lighting Plant.

ADMINISTRATIVE COMMITTEES OF FACULTY.

Advisory Board:

Dean Estill, Profs. D. L. Lawson, J. L. Lawson, James, Collins, David and Jones.

Athletics and Public Entertainments:

Profs. Jones, Collins, D. L. Lawson, Miss Young and Mrs. O'Neal.

Discipline:

Dean Estill, Profs. Collins, J. L. Lawson, Hayes, and Mrs. Smith.

Religious Exercises:

Profs. J. L. Lawson, Shobe, Mrs. Smith, Misses Titus and Lowe.

Library and Student Organizations:

Profs. D. L. Lawson, Jones, Mrs. Wilson, Misses Titus and Gaddie.

Publications and Lectures:

Profs. Hayes, David and Miss Young.

Military and Uniforms:

Profs. J. L. Lawson, Jones, Mrs. O'Neal and Miss Titus

Health and Sanitation:

Mrs. Smith, Prof. Shobe and Miss Gaddie.

Examinations, Promotions and Graduations:

Prof. David, Dean Estill and Miss Young.

Text Books and Courses of Study:

Profs. Collins, D. L. Lawson, David, Dean Estill and Miss Young.

Improvements, Decorations and "The Fine Arts."

Dean J. S. Estill, Profs. J. L. Lawson, Jones, Shobe and Miss Lowe.

The President is ex-officio a member of all Committees.

Calendar

Boarding Department Opens August 31
First Semester begins September 1
Thanksgiving Holidays November 25
Close for Christmas Holidays December 23

1916

Classes Resumed January 3
First Semester Examinations..... January 19, 20 and 21
Second Semester begins..... January 24
Washington's Birthday February 22
Senior Examinations..... May 18 and 19
Annual Musical May 26
General Examinations June 1, 2, and 5
Baccalaureate Sermon June 4
Annual Exercises Religious Societies ... Sunday Eve., June 4
Annual Exercises Literary Societies ... Monday Eve., June 5
" " Alumni Association, Tuesday Eve., June 6
Commencement Day June 7

DAILY SCHEDULE

Rising Bell	5:30 A. M.
Breakfast.....	7:00 "
Study	7:30 to 8:20 "
Chapel Exercises	8:20 to 8:50 "
	8:50 to 9:40 "
Recitations	9:40 to 10:30 "
	10:30 to 11:15 "
	11:15 to 12:00 "
Noon Recess.....	12:00 to 1:30 P. M.
Recitations	1:30 to 2:15 "
	2:15 to 3:00 "
Manual Labor and Recreation	3:30 to 5:15 "
Supper	5:30 to 6:00 "
Recreation.....	6:00 to 7:00 "
Study.....	7:00 to 9:45 "
Retire.....	10:00 P. M.

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General Information.

The Kentucky Normal and Industrial Institute was established by an act of the General Assembly in 1886, under the name of "State Normal School for Colored Persons," and is consequently a part of the public educational system of the state.

By an act of the General Assembly in 1902, the name of the school was changed from the "State Normal School for Colored Persons" to "The Kentucky Normal and Industrial Institute for Colored Persons," and the president of the Institution was made an ex-officio member of the Board of Trustees. The attention of patrons and the general public is very carefully called to this change in the name of the Institution. Its catalogues emphasize the change, and all matters of a business character pertaining to the Institution are transacted under the above name, in keeping with the latest legislative enactment.

Location.---The Kentucky Normal and Industrial Institute is situated about three hundred feet beyond the city limits of Frankfort, on a beautiful hill overlooking the city. Its campus consists of about thirty-five acres of rolling land, beautifully studded with evergreen and deciduous shade trees. Its farm consists of two hundred sixty-five acres of choice blue grass land, adjoining the campus.

The Louisville and Nashville Railroad, carrying not only its own trains, but those of the Chesapeake and Ohio Railroad Company, passes through this farm. The Kentucky Central Traction Company's lines also, with both its city and interurban cars, pass through the school's farm, skirting its campus, with stations at its entrances. Visitors coming to Frankfort over the interurban line, may be set down at the gate of the institution by requesting the conductor to stop at "Station 73."

The Frankfort-Lexington Turnpike passes between the cam-

pus and farm, forming the dividing line between them, and on which entrances are located to both campus and farm.

That the School is favorably located expresses it but mildly. It is indeed most fortunately located. From its vantage points, looking either north, south, east or west is a most beautiful landscape for miles away, second to that found at no other school in the state.

Its fortunate location is surpassed only by the natural beauty of its landscape. In its formation truly nature smiled as she built its hills and dales, studding them with beauty with a lavish hand, according to plans of the Master of the Universe.

Sewerage.—The fortunate topography of both campus and farm greatly facilitates the matter of proper sewerage, therefore, the school has a splendid sewerage system.

Water.—As in the other cases just mentioned, the school is fortunate in its water supply. On the farm there are a dozen springs yielding pure clear water, from three of which water is piped to a reservoir and then pumped to a steel tank on the campus, from which it is piped to all the buildings on the campus, for drinking and general use, and to fire hydrants properly placed, for the protection of all buildings. The purity of the water is attested to by the fact that never has there been a case of typhoid fever developed here in the history of the school.

Light.—The campus and buildings are lighted by electricity from the School's power plant. A veritable network of arc lamps dotting the campus makes it the pride of all by night, as well as by day.

Object.—The original object of the Institution is set forth in an act passed by the General Assembly of the Commonwealth of Kentucky, at the time of the establishment of the Institution, in 1886. The act of incorporation states specifically that the purpose and aim of the Institution, "Shall be

for the preparation of teachers for the Colored Public Schools of Kentucky." In addition to the Normal Course, giving a thorough and accurate training in English, mathematics, and the sciences, this Institution offers excellent facilities in carpentry, cabinet making, printing, steam, gasoline and electrical engineering, plumbing, mechanical and architectural drawing, scientific agriculture applied to practical farming, with model dairy and poultry raising, Domestic Science, Household Arts, bookkeeping, short-hand and typewriting. Good cooks, efficient office help and skilled mechanics are graduated from these courses, and those competent to teach the subjects are prepared for service in the public schools.

Music.—Striving to develop that greatest of all of God's gifts to the Negro—the power of song—the school maintains a department of vocal and instrumental music.

Military.—In keeping with the demand of the Federal Government, the School maintains a school of military science and tactics. The department is found to be very helpful in correcting habits of carelessness in carriage and bearing in the young men, greatly enhancing discipline in the school, and simplifying and reducing the cost of clothing, by requiring them to wear standard regulation uniforms.

Literary Societies.—Two well organized literary societies are fostered for the development of young men and women—The Jacksonian for young men and the Phillis Wheatley for the young women, meet weekly and furnish excellent training in public speaking, parliamentary rules or usage and other literary work.

Religious Societies.—Realizing the great advantage of training the heart as well as the head and hand of its young men and women, thus awakening and quickening their sense of responsibility for their less fortunate fellows, a model, non-sectarian Sunday School, a Y. M. C. A., and a Kings' Daughters society are maintained in the school for the develop-

ment of their religious instincts. Aside from the Christian organizations, the School is opened with devotional exercises daily.

Athletics.—For the development of vigorous and rigorous physiques, and inspiring in young men and women a high sense of honor and fair play in the world's contest, an athletic association is maintained, fostering all school games and contests, and out-of-door exercises are encouraged among both sexes. As a result, the tennis court is the most popular resort on the campus for both boys and girls, and our strong teams of football and baseball have done much in the up-building of the Institute.

Social Intercourse.—Social intercourse under proper supervision, is encouraged. Possibly there is no phase of Negro life more lacking in its rightful adjustment to a consummate ideal, than is his social life. The school aims to remedy this breach by establishing here, ideal social conditions and teach its students to go forth as "lamp-lighters" of an improved social condition. In this movement the school has already enlisted the enthusiasm of its student body and they have contributed liberally toward fitting up an ideal reception room and parlor for social gatherings and intercourse.

Library.—Aside from a splendidly equipped library for research and general reading, the school has reading rooms in both, the Boys' Dormitory and Ladies' Hall, and has well supplied them with general reading matter in the way of current literature.

The School conducts a course of weekly lectures by the best talent in the State, giving its students the benefit of hearing many of the most prominent State officials, ministers, educators and leaders of thought in the State, as well as a series of lectures delivered by members of the faculty.

Publications.—The Institution publishes the following periodicals from the Institute Press: "The Review," a monthly

publication, published by the faculty, is intended for the use of teachers and others interested in education. Biographies, reviews, and other information valuable to the teachers are given.

"The Student's Bulletin" is edited by the students in the interest of the literary societies, and for the dissemination of school news.

Health.—The school is careful to guard zealously its students health, and is unsparing in its efforts to ward off all encroachment of diseases of any kind and has been remarkably successful in preserving the health of its student body. An annual fee of seventy-five cents is charged, which guarantees each student medical attention from a competent physician.

BUILDINGS

Recitation Hall—The recitation Hall of the Institution is a substantial brick building of two stories and a tower, of a style of architecture which gives it the appearance from a distance, of an old German castle. It contains the chapel, class rooms and the Dean's office. It is in the chapel in this building where all teachers and students assemble daily for morning devotions and short talks by the President and other members of the faculty.

Ladies' Hall.—Ladies' Hall is a commodious brick structure, four stories high including basement, and is heated by steam and lighted by electricity. The laundry and ironing rooms are splendidly furnished with necessary appliances which go to make up the labor of hand washing and ironing as pleasant as possible. The first floor contains the dinning room, assembly room, Lady Principal's office, students' reception room, music rooms, guest chamber and the steward's office. It might be mentioned here that the students, teachers and friends of the school have fitted up on this floor, a model reception room for the social enjoyment of the school.

On the second and third floors are the young ladies dormitories. Ample toilets and bath rooms are provided on each floor. Three well placed stairways run from the bottom to the top of the building, providing ample means of exit in case of fire. The building is also well provided with fire hose and a modern metal fire escape for the protection of its inmates in case of fire. Ample hot and cold water is provided for toilet purposes in the building. Indeed the young ladies are provided with all the ordinary comforts in this building.

Hume Hall.—Hume Hall contains offices for the President and his Secretary, also for the Business Department. It contains the Library, Auditorium, Departments of Domestic Science, Domestic Art and the Model School. The building is a stone structure, modern appearance, equipment and arrangement, and is well fitted for which it is used. It is heated by steam and lighted by electricity. It is provided with a sanitary drinking fountain, toilets and fire escapes. The Auditorium is provided with a stage especially adapted to the school dramas and operas.

Trades Building.—The Trades building is a large, two story, stone structure, with basement in which the Department of Steam, Gasoline and Electrical Engineering is located. A 20 h. p. gasoline engine operates the machinery of the Carpentry Department. A 35 k. w. electrical lighting plant furnishes lights for all buildings and for the campus arc lights. A central heating plant is also located in this basement, furnishing live steam for power and exhaust steam for heating the buildings.

The first floor of this building contains the Departments of Printing; Carpentry, Manual Training and Woodworking Machinery. It contains also the Trade Students' Drawing Room, Supply Room and a Lumber Room, as well as the Director's Office.

The second floor contains the Physical and Chemical Lab-

oratories, the general Drawing Room, Band Room and Armory. In the attic is the Blueprint Room. This building is heated by steam and lighted by electricity and has sinks for lavatory purposes on each floor.

Boys' Dormitory.—The Boys' Dormitory is a two story wooden building, with a concrete floored basement, well fitted up with tub and shower bath accommodations and toilets for the comfort of the young men who room there.

Cottages.—Besides these buildings, there are several cottages on the grounds, which are occupied by the President and resident professors.

EXPENSES.

Tuition to residents of Kentucky.....	Free
To residents of other states.....	\$2.00 per month
Board, room and incidentals.....	\$9.00 per month
Matriculation	\$1.00 per year
Medical fee.....	75 cents per year
Lyceum fee	50 cents per year
Laboratory fee (for Normal students).....	\$1.00 per year
Mechanical drawing fee (Normal students)	50 cents per year

All students who do not do their own laundering are expected to have their laundering done in the school laundry. The cost of laundering will average not more than \$1.00 per month.

In addition to the above expenses, every student is required to do an amount of manual labor equivalent to thirty hours per month.

Payment of all bills are required in advance. No deductions are made from the monthly board bill, except in the case of protracted illness necessitating a students absence from school for more than a week, or such other instances as may be agreed to by the President and Steward.

Rooms are furnished with bedstead, springs, mattress, table, washstand, bowl and pitcher, looking glass, chair and lamp.

All students have to provide their bed linen, covering, pillows, towels, etc.

The Institution does not promise students the opportunity to work their way through school. A few pay part of their expenses by work as janitors or in the boarding department. These positions will, in all cases, be given to the most deserving. Young men, who desire it, can frequently find work on the Institution farm, for which they will be paid the current wages for that class of labor. No one should come without SOME MONEY, expecting the Institution to provide work for them by which they may meet their bills.

ADMISSION.

1. The Institute is open to both sexes. All applicants for admission must possess good health, and furnish testimonials of good character from some reputable citizen in the community from which they come. Persons coming from other schools must furnish certificates of honorable dismissal.

2. Applicants for admission to the Normal Department of the Institute must be at least sixteen years of age.

3. Experience has shown the wisdom of careful inquiry into the previous training of candidates for admission to the Institute, that the work of the classes may not be hindered and that the time of the students may not be wasted in efforts to carry studies for which they are not properly prepared. The Institute, accordingly, requires that every applicant for admission into the Normal Department, unless he presents satisfactory credits from some reputable school, or a certificate or diploma, on entrance, must pass an examination as a test of qualification for admission to any class in this Department, or be assigned to such grade as the judgement of the assigning officer may dictate.

4. At the time of matriculation the applicant must sign a written pledge that he will teach at least two years in the common schools of the state, or pay such tuition as the Board of Trustees may see fit to levy, in case he should

liter change his plans and not teach. Such pledge is not, however, required of those who matriculate for Agriculture, Mechanics, or Domestic Science with a view to specialize in the e subjects

Registration.---1. All who come to enter the Institute must report first to the Dean in his office in Recitation Hall for registration and assignment.

2. From the Dean's office the applicant goes to the Secretary's office for the payment of fees.

3. After the applicant has paid the required fees to the Secretary and has received receipt for the same he reports to the teachers of the classes to which he has been assigned for class enrollment.

Attendance and Discipline.---Regular attendance, faithful application to work and study and good deportment are required of every student. The aim of the Institution is to make its students law abiding useful citizens of the Commonwealth.

One great barrier to good discipline and successful work is irregular attendance. We therefore, urge upon our students the necessity of entering school at the beginning of the session, continuing to the close, and regular attendance upon class work, if they would obtain the best results from their connection with the Institute.

The use of tobacco in any form, strong drink, to have in the possession of a student fire-arms, and instruments for gambling is strictly forbidden, and violators of this rule will be promptly and rigidly punished.

All students are required to attend chapel exercises daily.

No student is allowed to leave the school grounds without permission.

Uniforms.---The Faculty with the concurrence of the Board of Trustees, in the Fall of 1906, inaugurated a system of uniform dress for the female students of the Institute. The same was extended in the fall of 1907 so as to include the

male students. Young women will, therefore, do well to consult the Matron of the Institution as to the purchase of their wardrobe before coming, so as to obviate the possibility of purchasing clothing which they will not be allowed to wear while in attendance upon the Institution. Young men will consult the President or the Military Commandant as to their uniforms. Under no circumstances will unnecessary jewelry or flashy dress be tolerated, either on the part of young ladies or young men. If jewelry is brought, it will not be allowed to be worn, and must be deposited with the designated authority of the Institution for safe keeping.

Uniform dress for young women, consisting of a navy blue serge skirt and jacket and a black broadcloth college cap, will cost about \$13.00 at the present prices. Suits of blue percale waists and serge skirts for ordinary wear, will cost about \$5.00. Young men's uniform—coat, trousers and cap, military style of dark navy blue, cost at present prices about \$13.00.

Library.—A good library is necessary to the success of any institution, therefore, we are endeavoring to secure such a library that will meet the needs of our students. To the number of good books already on hand we add year by year such others as we may receive by donation or are able to purchase with the matriculation fee which is charged every student.

Chemical and Physical Laboratories.—The Laboratories are furnished with the necessary equipment for the successful prosecution of needfull experimental work in the sciences of Chemistry and Physics. The institution is in close touch with the very highest manufacturing establishments of chemical and physical apparatus, and keeps on hand a full supply and assortment of these supplies for all classes pursuing the studies of the department of natural science. A fee of one dollar per year is charged students for using the laboratory equipment as an offset to unnecessary breakage or careless use of furnishings.

Class Gifts.---It has been the custom of graduating classes to leave with the school a parting gift, as a token of their love, interest and loyalty. The following gifts are the result of this worthy custom: Class of 1913, furnished small reception room; Class of 1914, Cabinet Mantel for large reception room; Class of 1915, Druggets for large reception room; Teachers' Review Class of 1915, a beautiful chair.

Course of Study

THE PREPARATORY OR COUNTY CERTIFICATE COURSE.

This course covers a period of three years. During this period, in this department students are given thorough drill in the fundamental principles of a common school education, and are thus prepared to pass the County Certificate examination, or they are well prepared for the successful prosecution of the more advanced work of the Normal Department.

FIRST YEAR

First Semester	Second Semester
Mathematics <i>a</i>4	Mathematics <i>a</i>4
Geography4	Physiology4
English <i>a</i>4	English <i>a</i>4
Reading--Ethics.....4	History of Kentucky.....4
Drawing4	Drawing4
Music4	Music1

SECOND YEAR

English <i>b</i>4	English <i>b</i>4
Latin <i>a</i>4	Latin <i>a</i>4
Mathematics <i>a</i>4	Mathematics, <i>b</i>4
Science <i>a</i>4	Civics4
Music1	Music1
Drawing2	Drawing2
Manual Training.....6	Manual Training.....6

THIRD YEAR

English, <i>c</i>4	English, <i>c</i>4
Latin, <i>b</i>4	Latin, <i>b</i>4
Mathematics <i>c</i>4	Mathematics, <i>c</i>4
History <i>a</i>4	History <i>a</i>4
English <i>d</i>4	English, <i>d</i>4
Music1	Music1
Drawing2	Drawing2
Manual Training6	Manual Training6

NORMAL DEPARTMENT

The design of the course of study in the Normal Department is to prepare students, who complete this course, to teach in the common schools of the state. In addition to the regular literary work of the Normal Department, such industrial training is given students as will better prepare

them to discharge intelligently the duties and responsibilities of American Citizenship.

The course of study in the Normal Department is arranged to cover a period of three years; Junior, Middle and Senior Years.

No student will be permitted to enter the Normal Department who has not thoroughly mastered the common school subjects and other branches as taught in our Preparatory Department.

All students who complete the prescribed course of study in the Normal Department will be given a state Diploma which will entitle them to teach in the common schools of the state without further examination.

The following is an outline of the Normal Course:

JUNIOR YEAR.

First Semester	Second Semester
English, complete, <i>c</i>4	English, <i>e</i>4
Latin, <i>c</i>4	Latin, <i>c</i>4
Mathematics, <i>d</i>4	Mathematics, <i>d</i>4
Science, <i>b</i>4	Science, <i>b</i>4
History, <i>b</i>4	History, <i>b</i>4
Music1	Music1
Manual Training.....6	Manual Training.....6

MIDDLE YEAR.

Science, <i>c</i>4	Science, <i>c</i>4
Latin, <i>d</i>4	Education, <i>b</i>4
Mathematics, <i>e</i>4	Education, <i>g</i>4
Science, <i>d</i>4	Science, <i>d</i>4
Education, <i>a</i>4	History, <i>c</i>4
Music1	Music1
Manual Training.....10	Manual Training.....10

SENIOR YEAR.

English, <i>f</i>5	Moral Philosophy <i>a</i>5
Education, <i>d</i>5	Education, <i>c</i>5
Science, <i>e</i>5	Science, <i>e</i>5
Science, <i>f</i>3	Mathematics, <i>f</i>3
Political Economy, <i>a</i>5	Science, <i>e</i>5
Music1	Music1
Manual Training6	Manual Training6

THREE YEAR TEACHERS' COURSE.

This course is arranged for the convenience of those students who want to teach the first half of the school session, and attend school the second half. Any student eligible to

enter the Middle Class may take this course. In this course the school session consist of the second semester until the student enters the Senior Class. In the Senior Year the students of both the Normal and Teachers Courses of study are required to spend the full time of nine months or two full consecutive semesters in the Institute in order that both classes may complete the courses of study in three years.

FIRST YEAR-Middle Class*First Session*

Science <i>c</i>	4
Latin, <i>d</i>	4
Mathematics, <i>e</i>	4
Science, <i>d</i>	4
Education <i>a</i>	4
Music	1
Manual Training	10

SECOND YEAR*Second Session*

Science, <i>c</i>	4
Education <i>b</i>	4
Education <i>g</i>	4
Science, <i>d</i>	4
History <i>c</i>	4
Music	1
Manual Training	10

SENIOR YEAR

English <i>f</i>	5	Moral Philosophy, <i>a</i>	5
Education, <i>d</i>	5	Education, <i>c</i>	5
Science, <i>e</i>	5	Science, <i>e</i>	5
Science, <i>f</i>	3	Mathematics, <i>f</i>	3
Political Economy, <i>a</i>	5	Science, <i>f</i>	5
Music	1	Music	1
Manual Training	6	Manual Training	6

English.

A - English Grammar. B - Composition and Rhetoric. C - Composition and Rhetoric. D - American Literature and Classics. E - English Literature and Classics. F - Review of English Grammar

Latin

A - Latin for Beginners. B - Caesar. C - Cicero. D - Virgil

Mathematics

A - Arithmetic. B - Algebra. C - Algebra. D - Plane Geometry. E - Solid Geometry. F - Bookkeeping

Science

A - Physical Geography. B - Agriculture. C - Agriculture. D - Physics. E - Chemistry. F - Agriculture

History

A - American History and Civics. B - Ancient, Mediaeval, and Modern. C - English History

Education

A - Psychology. B - Child Psychology. C - General Methods. D - History of Education. E - School Management

Economy

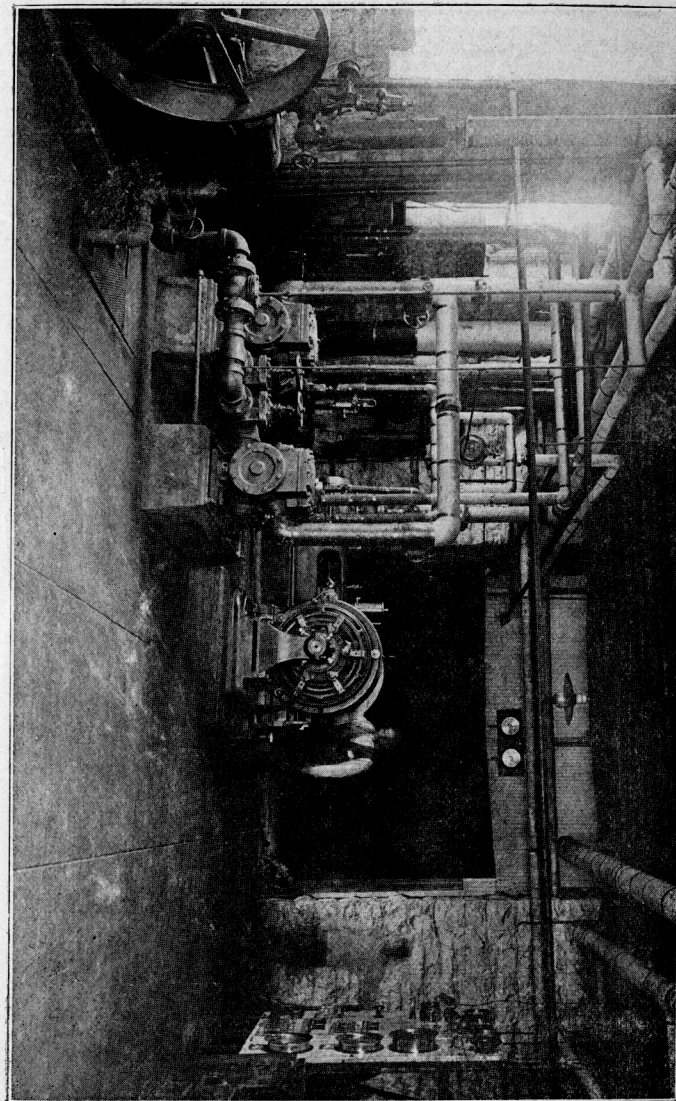
A - Political Economy.

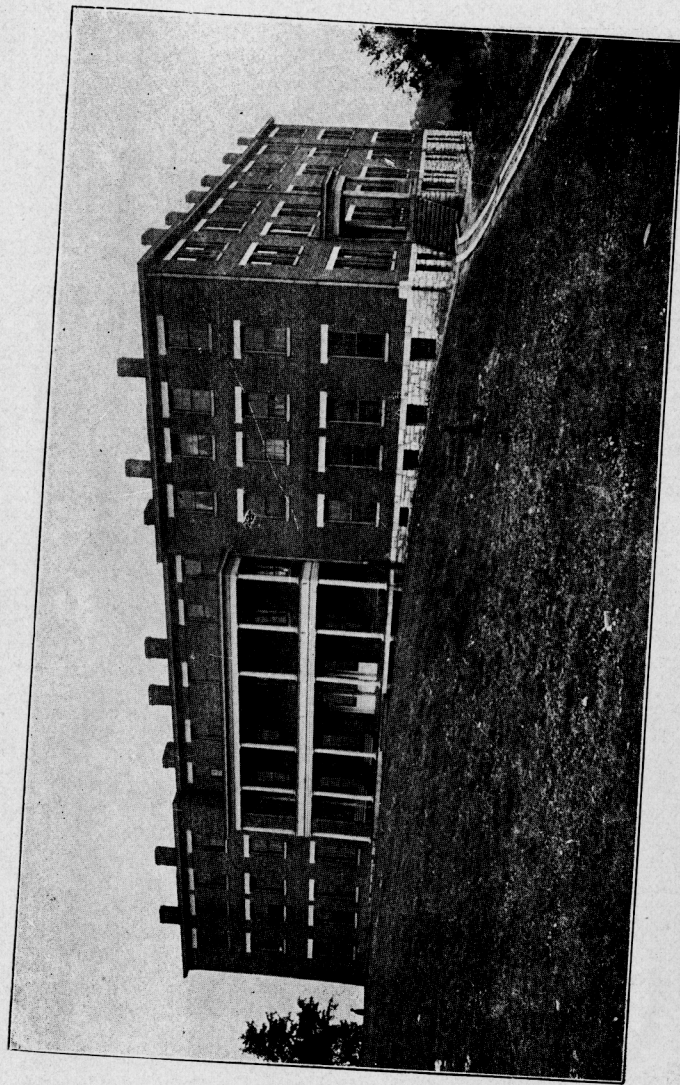
Ethics

A - Moral Philosophy

Pupils who come and are not prepared to take the Preparatory Course must enter the Sub-Preparatory Course, which course consist of work of the 7th Grade and 8th Grade of the Common Schools.

The Electrical and Heating Department.





Ladies' Hall

TEACHERS' REVIEW COURSE.

The Institution has established, in addition to its Three Years Teachers' Course, which includes work in the Normal Department, a course of study for the teachers out in the State who may desire from time to time to review the English branches. The Teachers' Review Course, as here catalogued, differs from the other courses of the Institute in that it is in effect only the last 12 weeks of the session. It is instituted with the idea of giving teachers out in the State a thorough twelve week's review of the Common School branches of study, carrying out in the Spring Term of the school year somewhat of the purpose and intention of the Summer Normal. Therefore teachers who enter at the beginning of the Spring Term of school get the full benefit and profit of the twelve-weeks' embracing all the Common School branches of Teachers' Review Course. Only those who have completed the Common School branches of study are admitted to this course for review.

Members of the Teachers' Review Course are not required to purchase uniforms, nor are they required to take work in the Industrial Departments. If, however, there are those teachers who want Manual Training or Domestic Science, they may get such courses in the Summer School.

For these reasons, board for those students taking the Teachers' Review Course is \$10.00 per month and matriculation \$2.25.

Last year sixty-eight teachers took the Review Course and sixty-two of these made first Class County Certificates in the May examination.

Course Of Study.

Geography and History	Reading and Spelling
Arithmetic	Theory and Practice
Grammar and Composition	Civics and Physiology
Penmanship, Music, and Handiwork—Special	

PRACTICE SCHOOL.

As a necessary and inseparable part of a thorough and modern normal school, the Institute maintains a practice school in which the members of the senior class put into actual practice the principles of teaching as studied in the regular normal course. This department, which embraces all the subjects taught in the common schools of the state

from the primary grade up through the seventh grade, not only serves as a practice school for our seniors but leads up to the Preparatory Course of the regular work. The work of the senior class in the practice school is done under the direction and supervision of the Professor of Methods and the observation of the regular critic teacher.

Model District School.

It is essential that our graduates should have special instruction in the difficult work of teaching a one-room school which contains several or all of the common school grades. Accordingly, the rural school of this district has been taken over and run as a part of the Practice Department. In this school we demonstrate how the new school activities—Domestic Science, Domestic Art, Manual Training and Nature Study, can be added to the work ordinarily done in a rural school.

In our Model School we follow the course of study adopted by the State Board of Education for the rural schools of the State, and we use the state adoption of text-books.

BUSINESS COURSE.

Applicants for this course must have pursued successfully the work of the Junior Class, as laid down in the catalogue of this Institution or an equivalent course in some reputable school. A fee of \$2.25 is charged all students in the department for the use of its typewriting machines and for other incidental expenses in the course.

TEXT BOOKS.

Physical Geography, Dryer, American Book Co.; Biology, Hunter, American Book Co.; Physics, Mann & Twiss, Scott, Foresman; Practical Chemistry, D. Appelton Co.; El. Political Economy, Laughlin, American Book Co.; Moral Science, Fairchild, American Book Co.; Civics, Forman; Mother Tongue Book, Arnold & Kitrd, Ginn & Co.; Composition and Rhetoric, Herrick & Damon, Scott Foresman; English Literature, Long, Ginn & Co.; American Literature, Long, Ginn & Co.; Dictionary, Hall & McCreary; Classics, Selected; History of Education, Monroe, Macmillan; General Methods, Charters, Rowe, Peterson; Teacher and School, Colegrove, Scribners; Psychology, Harvey, Rowe, Peterson; Arithmetic (Modern Adv.) Cox & Tal-

bert, Lyons & Carnahan; Algebra, Wentworth & Smith, Ginn & Co.; Geometry, Wentworth & Smith, Ginn & Co.; Bookkeeping, Lyons; Mechanical Drawing, Cross, Ginn & Co.; First Book in Latin, Collar & Daniel, Ginn & Co.; Caesar, Walker, Scott, Foresman; Cicero, and Virgil, Johnson & Kingery, Scott, Foresman; Elementary Agriculture, Warren, Macmillan; Farm Poultry, Watson, Macmillan; First Principles of Feeding Farm Animals, Orange Judd Co.; U. S. History, Dickson; Essentials in History (Ancient, Medieval and Modern), Hart, American Book Co.; Negro History, Brawley, Macmillan.

The texts used are the same in our Model School as those adopted by the State through the eight grades.

MILITARY DEPARTMENT.

In order to give the young men an easy and manly carriage; to facilitate the fire drills; to develop in our students executive ability and power to command men by giving them training and experience as cadet officers; and to strengthen the discipline of the school by making the students guardians of its rules, ideals and traditions; instruction is given in Infantry Drill Regulations, close order, without arms, including the School of the Soldier, Company and Battalion. The Battalion is organized in three companies, and has a military band.

The uniform is of dark blue cloth and cost, at the present prices, about \$13.00 for coat, trousers and cap.

Instead of parents and guardians providing their sons with suits before leaving home it will be well for them to wait until their arrival here and then provide them with the uniform suits, as all students are required to wear the uniform except when at such work as will make it inadvisable to do so. Students failing to heed this admonition will be subject to suspension, or otherwise reprimanded as the Faculty may see fit.

Battalion Organization for the Year 1914-15.

Cammandant of Cadets,

J. L. LAWSON.

Cadet Officers.

Major	-	-	-	Wm. D. Brooks
Adjutant	-	-	-	Ethelbert McClasky
Sergt. Major	-	-	-	Jas. U. Jones
Color Sergt.	-	-	-	John T. Green
Color Sergt.	-	-	-	Robert Blythe ✓
Quartermaster Sergt	-	-	-	Raymond Carter
Orderly Sergt.	-	-	-	Clarence Haynes
Orderly Sergt.	-	-	-	J. H. Taylor
Signal Sergt.	-	-	-	Raymond Webster
Hospital Sergt.	-	-	-	Chas. R. Taylor
Hospital Sergt.	-	-	-	Lillard Turner

Company A

Captain	P. O. Sweeney ✓
1st Lieut.	R. Coffield
2nd "	J. H. Robinson
1st Sergt.	W. B. Chenault
2nd "	J. C. Gentry
3rd "	H. S. Haynes
4th "	W. C. Evans
5th "	McKinley Bacon
1st Corp.	
2nd "	
3rd "	
4th "	
5th "	

Company B

C. A. Alexander
Scott Mitchell
J. W. McClasky
Lander Brown
Archie Vanleer
Lee Nelson
Preston Campbell
Robt. Summers

Company C.

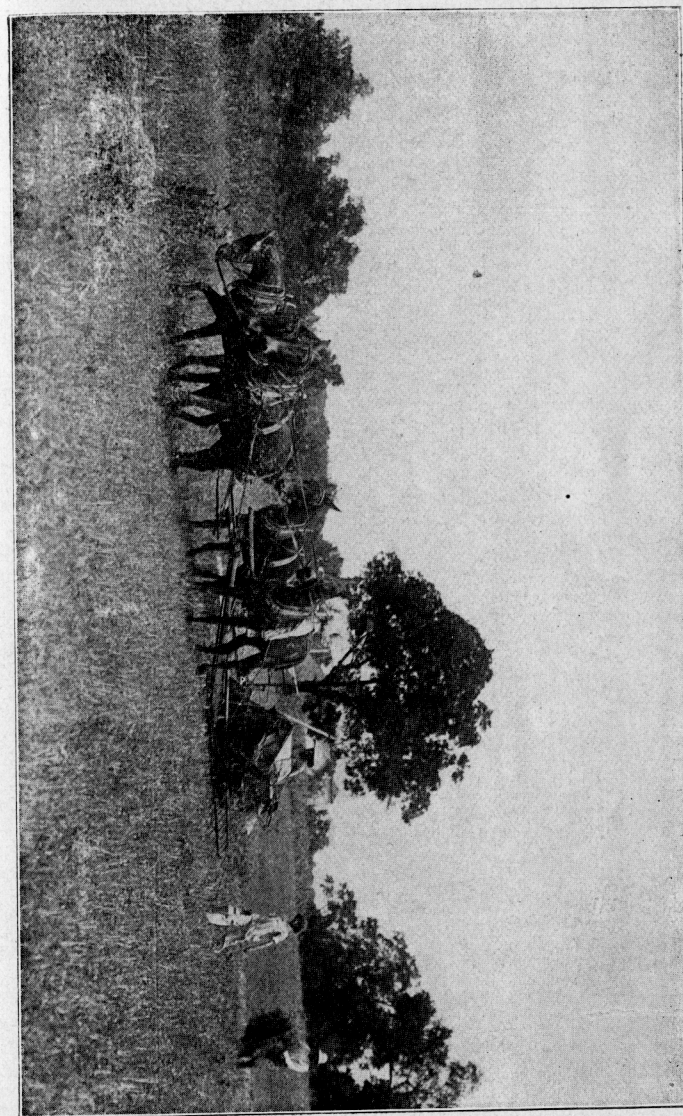
Captain	T. W. Roach	5th "	Wm. Christy
1st Lieut	Chas Minor	1st Corp.	
2nd "	J. S. Dean	2nd "	
1st Sergt.	Walter Gilmore	3rd "	
2nd "	Edward Willis	4th "	
3rd "	Sam Johnson	5th "	
4th "	J. W. Watts		

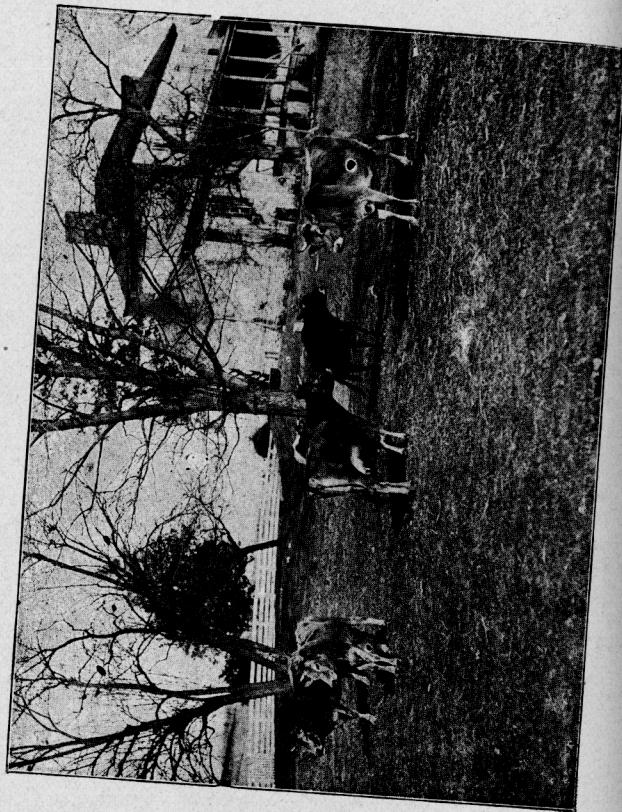
Band

William Beard, Instructor.

McKinley Shelburn	Clyde Reid	Raymond Carter
Anderson Fielding	Robt. Phillips	Russell Conrad
J. F. Ridgeway	J. R. Sawyer	G. W. Parks ✓
Elijah Johnson	Eldridge Reid	

Harvesting Oats with Self-Binder.





Registered Jersey Herd.

*Privates**Company A*

Richard Fleming
Huston Graves
Edward Dean
Clyde Combs
Earl Board
Wm. Black
Homer Frazier
Arthur Beatty
George Downing
M. J. Sleet ✓
Kenneth Titus
Robt. Tarr
C. R. Bland
Thos. B. Ledford
L. T. Caruthers
C. C. Anthony
Homer Turner
J. H. Gentry ✓
E. Garvin

Company B

Langston Bate
J. W. Duncan
Geo. B. Shauntee
Solomon Dean, Sr.
Erskin Tanner
Chas. Trotter
Wm. Trotter
Wm. Sloan
John Holder
Mansfield Taylor
John Brown
Robt. Dowery ✓
V. Washington
C. Washington
Guy Carpenter
Tedd Pippin
L. B. Jett
Wonder Hollowell
Pearl Turner

Company C

Randolph Vaughn
Marcus Smith
Oscar Richardson
Andrew Goodloe
Lyman Goodloe
Claud Nichols
Howard Green
Elliot Board
Carl Walker
J. H. Ward
Jas. Speers
Henry Tevis
J. F. Gentry
J. B. Wilson
Chas. Hansford
Buford Williams
Wavel Russell
Wm. B. Cochran
Ed. Avery
David Long

PROMOTION AND GRADUATION.

The regular course of study in the Normal Department embraces a period of three years. A three years, Teachers' Course is also maintained, the senior class of which is identical with the senior class of the Normal Department.

Written examinations are held at the close of each semester in all studies pursued during that semester. The results of these examinations averaged with the student's daily recitations determines rating in scholarship. Stationery for these examinations is furnished by the student.

No cross grading is allowed in the Normal Department.

Students from recognized schools will be given credit for satisfactory work done in such institutions and be graded accordingly.

Any student who fails in three studies cannot be advanced to a higher grade at the close of the school year.

Should a student fail in two subjects only, he will be permitted to take an examination in these branches of study at the beginning of the next school year, and upon a satisfactory passing of the same, may be admitted to the higher class.

Students who for any cause, absent themselves for a part of a semester are required on re-entering, to pass an examination in the work done by the class during his absence.

Candidates for graduation must maintain an average standing of 85 per cent through the entire course.

State diplomas are awarded to such students as complete either the regular or teachers' course of the Normal Department of this Institute who shall have maintained the required standing.

General Description of Studies

EDUCATION

It is the aim of this department to train teachers thoroughly and to send them out well equipped in every way to meet the demands—to be a blessing to the community to which they may go. A thorough Professional Training is emphasized and every thing is done with this in view.

Psychology and Child Study—The aim of this course is to give students a first hand knowledge of his own psycho-physical life and to serve as a basis of the principles of pedagogy.

In connection with the basal and supplemental texts there will be a series of simple psychological experiments. The purpose of the work in Child Study is to furnish a knowledge of child nature and to fix in the student the habit of observation and study of children and help them to an understanding of child life under the various conditions in which it is found. Throughout the course hygienic consideration receive attention and the affiliation of psychology with biological rather than with philosophical discipline is emphasized.—Five periods a week during the Middle year.

School Management and School Law—The purpose of this course is to enable the student to adjust the agents and conditions of the school so they shall cooperate in the training of the child. It discusses the many phases of the organization and management of the school, the teacher and his personality, the heating and ventilating of the school, and such helpful subjects as school gardens, play grounds, corn clubs, tomato clubs, and the relationship that should exist between the school and community. The laws pertaining to the Public School System of the state will be worked out in this course through lectures and collateral readings.—One semester is given.

History of Education.—The work in this subject aims to bring the student into sympathetic relation with the great teachers of the world in order that he may catch something of their ideals, enthusiasm and self sacrifice. It comprises a general survey of educational development beginning with

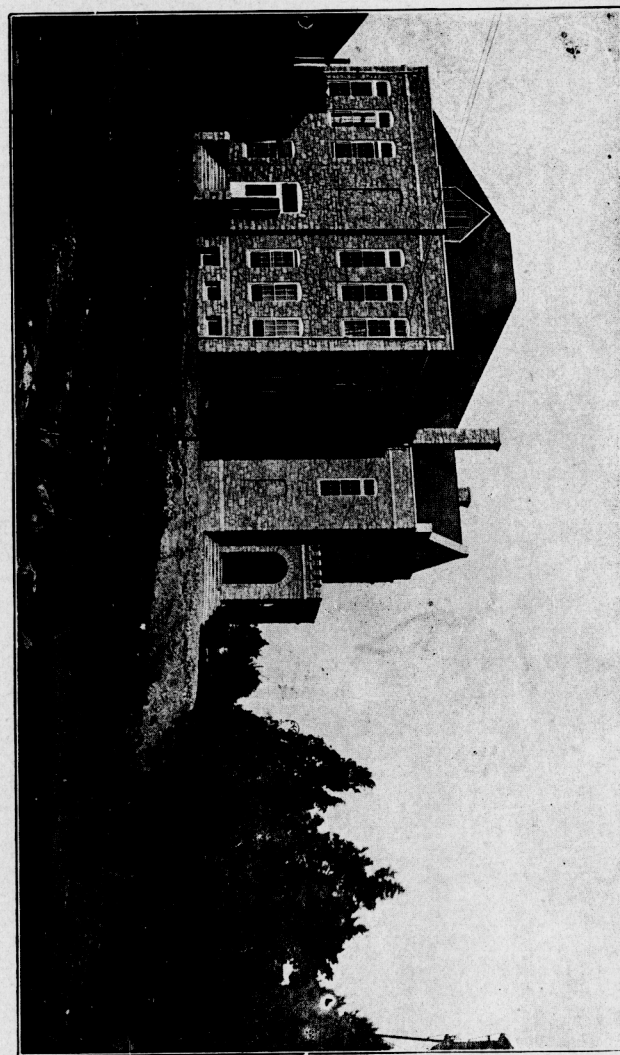
Egypt and the Oriental Nations and extending to the present time. Special emphasis is laid on the contribution of Greek and Roman civilization to the development of educational theories. The influence of the Renaissance and the Reformation is brought out. A course of lectures on Negro Educators and Negro Institutions of learning forms an interesting part of the course.—First Semester of the Senior Year.

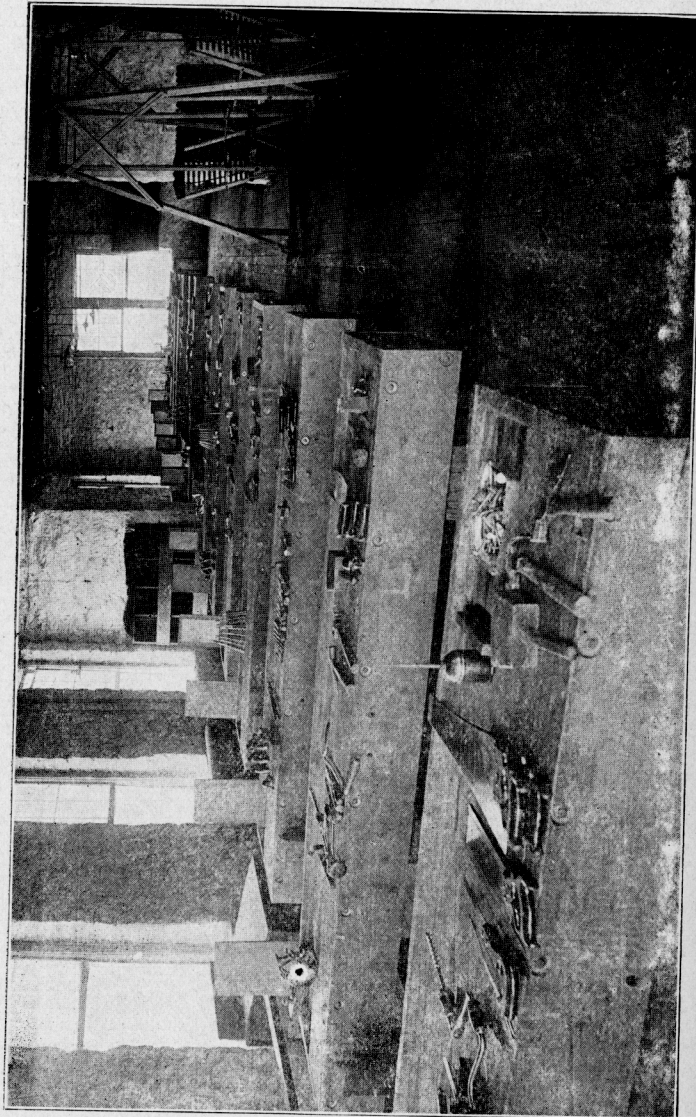
Special Methods and General Methods.—Work in this course prepares the student to teach in grades from the first to the eight. Our president who has had twenty-five years in the school room as teacher and supervisor gives each year, several months of instruction in primary methods. The course in General Methods comprises a study of the process of education, the inductive and deductive lesson, interest, correlation and their place in teaching.—The subject is carried during the senior year.

Observation and Practice Teaching.—This work is done under the supervision of the supervisor and critic teacher. Particularly proud are we of our Practice School which has ample accommodation in our administration building. We have been pleased with the means for the improvement and the making of teachers that the Practice School has been to our graduates. The school is in charge of a teacher furnished by the county and our own critic teacher, supervisor, and other members of our faculty have direct oversight of the members of the senior class. The seniors may have opportunity to observe the teaching in every grade. They spend at least one year in the Practice School. They make out the plans each day and submit them for examination to the critic teacher. Each student is held responsible for his own work. Throughout the course we emphasize the fact, "As we learn to do by doing, the best way to learn to teach is by teaching—under skilled supervision."

Sociology.—The course in this subject is primarily rural and aims to acquaint the teacher with the needs of the rural communities and their pupils, and thus to be suggestive of a rural school adapted to its surroundings. There will be an opportunity given for the study and practice of social settlement work. Every day problems will be discussed—particularly those that effect the lives of our people. There will

Hume Hall





The Carpentry Shop

be a critical study of population in regard to its distribution in the nation and in Kentucky.

Reading along Lines Professional.—Much stress is placed upon reading along professional lines. This department is being supplied, gradually, with helpful books, pamphlets, school reports and a number of educational journals. During the last year many subjects of educational interest were discussed and the seniors pursued individual lines of investigation. From time to time students are assigned subjects which are in keeping with the modern trend of education. Attention is given to games and plays for the city and country, and to story telling.

ENGLISH LANGUAGE AND LITERATURE.

This department is designed to train the student to use the English language with grace and correctness and at the same time to develop in him a capacity to appreciate the best literature.

English Grammar—A year is devoted to a thorough and systematic study of English Grammar as a basis for an extended course in English.

Composition and Rhetoric.—There is a three years graded course in Composition and Rhetoric. The first and second years are given to daily theme writing, narration, description and exposition, letter writing and kindred subjects. The third year is devoted to the development of the short story, preparation of briefs in arguments, editorials and discussions oral and written. This course is closely correlated with English and American Literature.

English Literature.—A clear and comprehensive survey of the historical development of English Literature from the early beginning to the works of the 19th century writers will be made. Selections for careful study will be made from masterpieces representing the different literary periods. Special attention will be given to the ballad, drama, novel, epic poetry, the ode and elegy.

American Literature.—The lives and works of American authors will be carefully studied and their influence on the

growth of the country noted. Literature produced by Negro authors will form an interesting part of this course.

English and American Classics.—Throughout each year the Entrance Requirement List of Classics will be read and studied in connection with the course in Rhetoric and the course in Literature.

SENIOR CLASS.

Rhetorical Training.—Letter Writing. Subjects fitting for letter to home friends; letter to one holding official position; letter applying for a position; letter of recommendation; letter to a person in trouble.

Short Address at a Parent-Teachers' Meeting, at the Opening or Closing of a Sunday School, at a Lodge Meeting; Welcome Address; Response to a Welcome Address, to a Toast.—First Semester, 1 hour per week.

Reading of Irvine's "Sketch Book" and Scott's "Lay of the Last Minstrel."

Book-review—Irvine's "Sketch Book."

Paraphrase—Scott's "Lay of the Last Minstrel."

Memorizing of Bryant's "Thanatopsis" and Lincoln's "Gettysburg Speech." Recital of each to acquire expression and correct manner of delivery.

Debate on some current topic. Short essay based on student's own thought and experience.—Second Semester, 1 hour per week.

MIDDLE CLASS

Letter Writing. Letter to a friend; business letter; application for a position. Welcome Address; Response to Welcome Address. Two or three lessons on outlining. Three essays illustrating narration, description, exposition.

Biographical sketch of Booker T. Washington. An imaginary story. The delivery of two memorized "pieces," one prose and one poetry. Delivery of one original piece based on the student's own thought and experience.—Through the year 1 hour per week.

JUNIOR CLASS.

Letter Writing. A study of the the grammar, composition and rhetoric applied to the writing of letters to home friends,

paragraphing, punctuation and capitalization. Writing of invitations, telegrams and advertising. Study of short poems selected by the teacher, committed to memory. Study of a short story. Exercises for finding thought for various occasions.—First Semester, 1 hour per week.

Reading of Scott's "Lady of the Lake." Biographical sketch of a famous Negro Farmer. A prose declamation. A poetic recitation, stress placed upon expression, articulation and general manner of delivery. Short essay on some familiar subject, stress placed upon the arrangement and expression of thought.—Second Semester, 1 hour per week.

LATIN.

The aim of the course in Latin is to give the student a somewhat general knowledge of the language and its development, and to give him some insight into the culture, character and civilization of the ancient Roman people. The student is given a thorough drill in Latin grammar and Collar and Daniel's First Latin book, until he acquires a good working knowledge of pronunciation, forms and the elements of syntax. Attention is given to derivation and to prose composition. The text for reading includes four books of Caesar four orations of Cicero, and six books of Virgil.

HISTORY.

American History.—Students are given a thorough and exhaustive drill in American History from the earliest times to the present. Five Semesters are required to satisfactorily complete the prescribed course. All lessons aim to teach morality and patriotism, to make better citizens, to awaken in the student an intelligent and appreciative sense of his obligation to the government.

The political, social and industrial growths of the nation are traced with care, outlines being used to give the student a better insight into the progress made along these lines and to show the effect this progress has had on the general development of the country. Constant use is made of books in the Institute library, and pictures, maps, and original documents are brought to the student's attention in order to have him see more clearly the relation of the American people to the great movements of the world.

Map drawing is used to aid in the correlation of History and Geography.

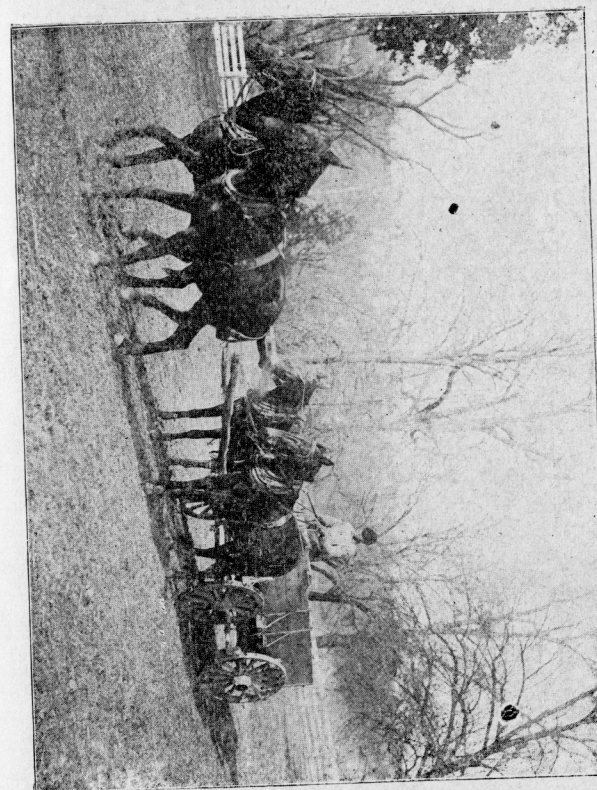
One semester is given to Kentucky History. The coming of the first white men to the region, the settlement of the State, her struggle for separation from Virginia, her growth as a commonwealth, the part she has played in the nation's affairs, and her contribution to the civilization of America are thoroughly gone over. The government of the State is studied and interesting discussions engaged in concerning current problems and the duty of a citizen to the commonwealth.

Lectures are given on Negro history, art, and literature.

General History—History is followed from Egypt, Babylon, Phoenicia through the rise and fall of the Greeks the Romans, Medieval thought and education, the Renaissance and the Reformation, the succeeding religious wars, and the forces back of the modern European states to the present time. It is the aim of this course to give a general outline of the development of the human race, to emphasise its great events and great men, and to trace the growth of civilization. Stress is laid on connectives. Every effort is made to have the student discover and bring to light illustrious characters and give them their proper place in the worlds onward march of progress.

POLITICAL SCIENCE

Civil Government.—This study is taught with great pains in the Preparatory work, in order to prepare and enable students to assume intelligently the great responsibility of American citizenship. The student is taught the principal operations and chief functions of the general government in a definite and logical manner. In so doing he is prepared to study understandingly the federal, state and local systems of government which are presented to him; and to comprehend the good meaning of the division of governmental work among them and different officials representing them. He is given splendid drill on the practical operation of government and the more common laws of business and property. A careful comparison of the American form of government, its republican institutions and principles, with the monarchical kingdoms of Europe, bring before the students the immeasurable superiority of the American system.



Carrying Produce to the Market

Political Economy.—The elementary principles of Political Economy are presented in a form sufficiently plain for Normal School purposes, and the different branches of this important subject are given in all their just proportions, to the class pursuing it. Among the more important features discussed, and to which the student's attention is especially directed, are Labor and Capital; Production at the Greatest and Least Disadvantage; Banks and Bank Money; Protection or Free Trade; The Problem of Consumption and Distribution; Ownership of Soil; Wages; Competition; The Economic Effect of Imperfect Competition; The Working Classes. Numerous Practical exercises are given in the course of this study, bringing to the front questions and problems relating to the many and varied conditions of our modern life.

MATHEMATICS.

Arithmetic.—Arithmetic is studied throughout the Preparatory Course. The aim of the course in Arithmetic is to develop in the minds of the students a clear knowledge of every day practical Arithmetic. Thus many comparatively useless topics found in many text books, are passed over lightly while great emphasis is laid on such subjects as can be easily applied to the representative industries and the every day business affairs of life. Rural Arithmetic is emphasized throughout the course. Frequent reviews are an important feature of the work. Thus the students get an accurate and practical knowledge of the work in this course.

Algebra.—The course in Algebra embraces four semesters, and covers practically the entire subject. Special drill is given in Factoring and Fractions in the work of the Preparatory Department. The Normal Course embraces the difficult study of Equations, Involution and Evolution, Radicals, Pure and Effected Quadratics, the Binomial Theorem and General Principles of Proportion. Graphic representations are made throughout the course. The study of Algebra is accompanied with the same idea of thoroughness as is emphasized in the subject of Arithmetic. This course is completed at the close of the Junior Year.

Geometry.—The study of Geometry completes the Mathematical Course of the Institute. It embraces a period of fifteen



Graphic Pictures to the Master

months. It is taken up at the beginning of the Middle Year and continued through the year. Solid Geometry is studied the first Semester of the Senior year. With a thorough course in Arithmetic and Algebra to build upon, the student easily covers Plane and Solid Geometry within the time here specified. Rectilinear Figures are discussed, Circles, Proportional and Similar Polygons, Areas of Polygons and the measurement of the Circle in Plane Geometry: Points and Lines in Space, Polyhedrons, Cylinders, Cones, and the Sphere are taken up and discussed under the treatment of Solid Geometry. Numerous additional and original exercises are given throughout the course, in order to emphasize thoroughly and permanently the great principles involved in this, the most exact of Mathematical Sciences.

NATURAL SCIENCE.

Physiology.—The departments of knowledge which are treated under this general subject are the science of Human Physiology and the art of Hygiene.

The nervous system is set forth as the center and main spring of all human activities and life. This method, following the plan laid down in the latest text books, is somewhat new and original; and although a little radical, experience has demonstrated that it is a sensible departure from the old method of teaching the subject. Following this plan, the student is shown clearly the relation and interdependence of the parts and functions of the human organism; and at the same time, the necessary conditions of every vital process makes quite obvious the relation between Physiology and Psychology, and prepares the student in a general way for the study of Biology. A few of the simple experiments are given which are designed to supplement and illustrate the text, charts and diagrams, which show clearly the structure of the nervous system and the manner in which it controls the various functions of the human body, are also used in connection with the theoretical study.

Physical Geography.—The subject of Physical Geography is studied during the first semester of the Third Year Preparatory Course. It is taken up only after a thorough drill in the work of Mathematical and Political Geography. The course

embraces all the more salient points in Physical Geography, viz: The Land, Water, Atmosphere, Plant and Animal Life, and Minerals. In the study of Land much emphasis is laid on both the Interior and Exterior of the Earth; on Volcanoes and Earthquakes; on the Crust of the Earth; the Distribution of Land Areas; Islands, Relief Forms of the Land and Continents. Taking up the subject of water, the student is first taught its General Properties. Land drainage is thoroughly discussed; Rivers and their Transporting Power; River Systems; Lakes and Oceans; Oceanic Movements and Currents. The general properties of the Atmosphere are taught with great care; Climate and its Influence on Life; Winds and Storms; Precipitation of Moisture; Snow and Hail; Glaciers; Electrical and Optical Phenomena.

Plant and Animal Life are taken up during the course; minerals are also studied before the term closes. The Physical Geography of the United States is particularly emphasized during this course.

Physics.—The students of the Middle Year take up Physics at the beginning of the first semester. A whole year is given to the study of Physics, much time being given to the many practical features connected with this difficult subject. The first semester is devoted to a thorough study of Matter and its properties; Newton's Laws of Motion; the Pendulum; Gravitation; Work and Energy; Machines; Fluids and Atmospheric Pressure; Molecular Dynamics, embracing heat in all its varied forms; Electrostatics, involving a study of Atmospheric Electricity; Electrokinetics introducing the Voltaic Cells; a study of Electric Currents; Magnetism; Dynamics; Storage Batteries and other forms of Electrical Phenomena. The second semester is given to the study of Mass vibration and sound; Radiant Energy; Optical Instruments, and the Thermal Effect of Radiation.

Much problematical work is done in connection with all branches of this subject in order to familiarize the student with the mathematics as well as the theory and practical application of Physics.

Chemistry.—This subject is taught during the first semester of the Senior Year and completes the course in Natural Science.

During this period students of the class are drilled in the

more important principles of both Inorganic and Organic Chemistry. In Inorganic Chemistry some stress is laid on the study of the Elementary Gases, as Oxygen, Hydrogen, Nitrogen, on the Anomalous Theory of Matter, Chemical Equations and Calculations, the Atmosphere, Acids, Bases and Salts, Nitrogen and its compounds the Periodic Law, Chlorine and Phosphorus families. In Organic Chemistry, Carbon, and its compounds are studied to advantage.

The student is required to analyze the more important Hydrocarbons, the Alcohols, Aldehydes, Acids, Etheral Salts: Organic Bases, Benzene and Alkaloids. Chemistry is not studied with the idea of making Chemists of students, but with the idea of familiarizing those of the Senior Class with the facts and special features embraced within the bounds of the text.

Biology—The course in Biology is intended to give a brief survey of the living organisms as they exist in the plant and animal world. Various types are studied in the laboratory with a view to increasing the students interest in the economic value of plants and animals.

MUSIC.

The Kentucky Normal and Industrial Institute recognizes the art of singing as the foundation of all true culture. The voice is the living sympathetic organ of the soul. Whatever moves within us, whatever sensation or emotion we feel, becomes immediately embodied and perceptible in our voices; and so indeed the voice and song, as we may observe in the earliest infancy, are our first poetry and the most faithful companions of our feelings. For this reason great stress is put upon the cultivation of the voice and instruction is given throughout all the classes.

The Mozart Society is an organization of students, under the direction of the teacher of music, for the study of the great masters of the science, and for the highest culture and development of their native talents. In addition to the Mozart Society, the other permanent musical organizations of the Institute are the Normal Hill Glee Club, Institute Orchestra, and Band.

Class Lessons. Elementary—Major Scales; Chart "A"; music Reader; Unison Songs, Patriotic Songs, and Folk Songs.

Intermediate—Major Scale; Charts "B" and "C"; Music Reader, Individual singing from exercises in the Book; Scale writing on Staff; Writing from dictation; Interval, Rhythmic Development; Note Values, Chromatics, Patriotic Songs and Folk Songs.

Advanced—Scales in all Keys, Major and Minor; Music Reader; Song Interpretation, Tone Placing, Breath Control, Lives of great Composers, Stories of the Operas, Songs.

Voice—Individual lessons in the cultivation of the voice; breathing exercises, vocal exercises and the proper placing of the voice so that the tones are produced evenly and firmly throughout all the registers.

Songs by Metcalf, Bond, Macy, Hawley, Nevin, Burleigh and Coleridge Taylor.

Piano—All piano students are required to register with the Secretary before receiving instructions.

The tuition is \$1.00 per month or \$3.00 for a term of twelve lessons.

Several pianos are available for practice, for which there is a charge of \$1.00 per month, one hour a day.

The recital given every month affords opportunities to acquire the experience and stage presence necessary to become a pleasing performer. All students are required to appear in these recitals.

DRAWING

Freehand Drawing—Freehand Drawing is taught in the First, Second and Third Years of the Preparatory Department.

The object of the course is both physical and mental; to aid the student in acquiring perfect control over the muscles of the arm and hand, and at the same time serve as a mental drill. The three great correlated subjects in drawing; representation, decorating, and construction are taught as nearly parallel and conjointly as the conditions in the course warrant.

Sketching with pencil and crayon is emphasized throughout the entire course of study. Freehand drawing serves as a stepping stone for students to the difficult subject of Mechanical Drawing.

Industrial Department.

MANUAL TRAINING AND TRADE COURSES.

The Departments of Industry and Manual Training are organized to foster the educational idea of vocational training, and to reclaim the lost art of technical efficiency in the industrial arts, in the Southern Negro.

To accomplish this purpose the school has well defined and distinct courses of industry and manual training, which prepares young men and women for distinct lines of work.

The manual training work is correlated with the literary work of the School and considered as being incidental thereto; while in the trades, the industries are paramount, and certain literary subjects are blended there-with and considered as being incidental there-to.

I. MANUAL TRAINING.

The work in manual training embraces several courses, the primary object of which is educational, and to bring the student into familiar touch with the conditions about them, rather than to develop experts along these special lines. These courses are Mechanical and Architectural Drawing, Agriculture, Printing, Carpentry and Cabinet-making; Gasolene, Steam and Electrical Engineering. The Domestic Science work embraces Cooking, Sewing, Laundering, Millinery, Canning, Basketry, Household Economy, and Home Management.

Mechanical and Architectural Drawing.—This course is taken by all Normal Classes; Junior, Middle and Senior, and by students in the Teachers' Course. It is not its aim to train regular draftsmen, but more to teach students accuracy and neatness in their work, and to give them a general idea of how to read and understand drawing, and to appreciate *design* in home building, furnishing and decorating.

The following is an outline of the work:

1. Geometrical problems, using "Mechanical Drawing" by Cross, for study. Two periods each week through Fall and Winter Terms for Juniors, First and Second Year Teachers.

2. Instrument work is taken up from a series of drawing plates, beginning with measurements; drawing horizontal and perpendicular and oblique lines; lettering (mechanical, architectural and Old English); tangency of straight and curved lines; two periods each week throughout the school year, for Middlers and Third Year Teachers.

3. Orthographic projections and sections; Construction; Design; some simple original construction; Blueprinting. Talks and problems in designing and home decorating. Isometric and perspective work; two periods each week throughout the school year for Seniors.

This work is blended with that of the shop, in that the Senior Class is given lectures on the general phases of construction, timber, and other material that enter into the construction of an ordinary house; on estimating, heating, ventilation and sanitation. Thus giving them a general knowledge of both the science and art of home making.

Students are furnished a drawing board, T-square, thumb tacks, paper, and a complete set of drawing instruments for this course.

All students taking this course are charged a fee of fifty cents a year, for the use of the instruments.

Carpentry and Cabinet-making.—The course in carpentry is conducted more from the stand point of making the students familiar with the different tools, processes, and methods of construction, than with the idea of developing mechanical skill.

One day each week is given to this work, during which the student is taught as follows:

1. The name and uses of the different tools and machines commonly used in wood-working shops and, how to sharpen and care for them.

2. The different processes and names of the different joints used in wood work constructions.

The lessons are taught by a system of carefully arranged

problems in wood work, beginning with the most simple process and advancing slowly, or in accordance with the student's ability and needs, through a progressive system of models until he finds himself able to "stand alone" and to choose for himself models of his own individual liking, which he can develop for himself, under the supervision and with only the occasional direction of his teacher.

3. He now takes up the joints that he has been studying and learns to analyse them and to select both material and joints that will give him the best results in his work.

The central idea being to enable the student to appreciate principles and systematic methods in his work, developing in him the character and habits of the learned thinker instead of those of the imbeciled cobbler.

4. Throughout the course illustrated talks are given on the general subjects of Foundations, Balloon and Brace frame construction, Roofs, Stair-building, Finishing, Timber, Paint and Painting, etc.

5. Aside from the power plant of the Institution, the operation of which the students have a splendid chance to observe and study, they have a chance to study the gasoline pump station, the heating and water systems of the Institute, and no student goes through this course without both class and individual instruction in theoretical and practical operation of these necessary equipments and facilities of modern life.

Agriculture.—In the course in Agriculture, the aim is to bring those scientific truths as applied in Agriculture into harmony with the same scientific principles as learned in the study of Chemistry, Physics, Physiology, Botany, etc., in the laboratories of the Institute, and thus break down the barriers that tend to divorce the people of to-day from the farm. The aim is to develop a proper appreciation for Agriculture by getting down to the truth of the subject and opening up the vast opportunities for culture as well as for wholesome living that lie heretofore hidden in the soil.

In the hope of fostering this idea of agriculture, a series of weekly lectures is provided for the whole of the Winter Term for all of the young men of the Institute on this subject. In

the Spring Term, Practical Horticulture, Landscape Gardening and Floriculture are taken up by all of the classes, certain divisions of the school campus being assigned them to cultivate and beautify.

1. SOILS.—Biological, physical and chemical properties and their preparation for the cultivation of plants.

2. FERTILIZERS.—Stable manure and commercial; and the advantages, disadvantages, quality, and use of each.

3. DAIRYING.—Practical and theoretical lessons in dairy farming, including testing and care of milk, methods of creaming, churning, etc.

4. Practical lessons on the animal, mineral and vegetable kingdoms.

5. AGRICULTURAL PRACTICE.—In farming engineering, planting, cultivating, harvesting, and marketing.

6. ANIMAL HUSBANDRY.—Care, breeding, and management of horses, dairy cattle, swine, poultry and poultry farming.

7. HORTICULTURE.—Plant propagation, fruit growing, pruning, spraying, grafting, and budding.

8. GARDENING.—Vegetable and ornamental gardening, harvesting, and marketing vegetables and fruits.

Printing.—In offering a manual training course in Printing the Institute is abreast of the times and in line with the leading school of the country that recognize the inestimable value of printing as a correlative for academic subjects. The school is becoming interested in the teaching of Printing as a means of education. The abstract method of education is giving away to the concrete, which requires that education shall be objective and relate itself definitely to the subject taught; Chemistry requires its laboratory, Geology or Botany its specimens, and Agriculture its field work, to illustrate the abstract principles taught.

The concrete method of teaching grammar, punctuation, capitalization, spelling, etc., by means of language lesson has been largely developed through written composition. The difficulty of teaching these subjects more objectively has been in finding a form of Manual Training which would

bring out into clearer perception these elements of academic work. Printing requires a thorough and intimate knowledge of everyone of these elements—spelling, punctuation, capitalization and the grammatical structure of language, not to mention a general knowledge of many other things. These elements of language, punctuation, capitalization and spelling in written composition can be slurred over or done in a careless indifferent manner, but in printing there is no opportunity to disguise ignorance of the proper punctuation point to be used, or of whether a word should be capitalized or not. A misspelled word in cold type, is a word come to judgment. The course is rigid and exact in these matters.

It is not the purpose of this course to turn out skilled workmen in the art of printing, but rather to acquaint the student with the ordinary terms and processes of the work.

The course is open only to the members of the Normal Department and Third Year Preparatory students.

Students who take this course will receive instruction in the care of the printing office, lay of the cases, names of the ordinary type used in printing books, newspapers, etc., making ready and feeding presses, proof reading, quality, and cost of paper and printing material.

MANUAL TRAINING FOR GIRLS

The subjects coming under this head are mainly for girls, though we find young men too seeking instruction in this department of our work. We have special departments for instruction in cooking and sewing, while scarcely less training is given and emphasis laid on laundering, the care of bed rooms, the dining room and general household work. No young woman can spend the energy and effort required of her here in the several phases of the work without going away better prepared for her life's work and with a broader and brighter outlook on the common duties, and too often drudgery of life, than when she entered the Institute.

Cooking—In this subject the regular cooking course as prescribed in another part of this catalogue is followed as near

as possible. Its aim is to give thorough training in modern methods of preparing, cooking and serving meals economically and intelligently. One day each week is given to this work.

Sewing—It is not the aim of this course to turn out proficient seamstresses, but rather to give the student the ability to do her ordinary sewing, an accomplishment very useful and valuable to any young woman, thus fostering the educational aim of the day, "Preparation for life." One day each week is given to this work by all students taking this course.

First Year—Rudiment of sewing, different stitches used in hand sewing, basting, stitching, backstitching, overcasting, hemming, gathering, darning and button hole work. Machine sewing, practice in use of machine attachments, cutting, making aprons and plain undergarments.

Second Year—Drafting, cutting and making under garments. Practice in hand sewing, hem stitching, crocheting and drawn work.

Third Year—Making the dainty lingerie garments by hand, embroidery, drafting, cutting and making unlined shirt waists and plain dresses.

Trade Courses

MECHANICAL.

Mechanical—This course is designed to give the student a theoretical as well as practical knowledge of carpentry and its various divisions. It begins with the care and use of different tools and then a systematic and graded course of bench work is taken up, then other exercises of a more difficult and directly practical character are given from blueprint and shopwork drawings, made in the office.

A few machines are used to aid advanced students in getting out all classes of carpentry, joinery, and cabinet work, as well as turned and scroll work.

The following is the outline of a three year course in carpentry, open only to students who are eligible to the Third Year Preparatory Class.

TOOLS	Names	JOINTS	Mantels
	Uses	Framing	Woodturning
	Care	Mill work including	Newels
	Sharpening	Stair-building	Inspecting and
	Handling	Finishing	Grading Lumber
CONSTRUCTION		Steel Square	
		Roofs and Roof Covering	
		Cornices	
		Gutters	
		Dormer Windows	
		Hip and Valley Rafters	
		Brick, Stone and Concrete Walls	
		Centers	
		Concrete Forms	
		Plastering	
		Painting	
		Varnishing	
		Bricklaying	

MATERIALS	Timber
	Paints
	Oils
	Varnishes
	Stone
	Bricks
	Cements and Concrets
	Terra Cotta
	Steel Beams

MISCELLANEOUS	Filing and Setting Sawing
	Hand Carving
	The Mechanics of Carpentry
	Estimating
	Contracting
	Arch Designing
	Heating and Ventilating
	Sanitation
	Leveling Instruments

Part 1.

Analysis of geometrical forms.
Drill in the use of geometrical terms.
Familiarity with geometrical principles.

INSTRUMENTS	Names
	Uses
	Care
	Handling

Drawing Materials and their Selection.
Character of Lines used in Drawing.

EXERCISES IN	Measuring
	Construction of
	{ Horizontal
	{ Perpendicular and
	{ Oblique Lines
	Lettering
	{ Free-hand
	{ Mechanical and
	{ Architectural
	Tangency of
	{ Straight and Curved Lines
	{ and
	{ Curved Lines

Part II.

ORTHOGRAPHIC PROJECTION OF

{	Points
	Lines
	Surfaces
	Solids

Shade Lines
Composition
Design
Tracing
Blueprinting
Architectural Drawing
Perspective Drawing

Part III.

Isometric and Oblique
Development of Surfaces
Intersection of Surfaces
Spirals, Helices, Screw-threads
Architectural Drawing

PRINTING.

Printing.—The course in the Printing Department embraces a period of three years and is arranged to give students instruction in the fundamental principles underlying the work. The lessons embraced may be briefly summarized under these suggestive topics: The elements of news, book and job composition; plain and color press work; adaptation of various grades of ink and paper; newspaper and magazine folding; mailing; tableting of stationery and pamphlet stapling; proof reading and correcting. The instruction is of that character in which individual advancement is always taken into account, and opportunity is extended for growth in those principles which are of practical utility in the every day work of a printing office. Occassion for the gaining of experience and acquiring skill is supplied by school publications, all in magazine form; the execution of the wide range of job printing needed to furnish the various departments of the Institution with blanks, lesson outlines, stationery, and the school societies with programs, notices, etc.

Candidates for the completion of the course in printing are required to furnish specimens of their own work with satisfactory evidence of skill and accuracy. Certificates of proficiency are give to those who complete the course.

AGRICULTURE.

Agriculture—It is the purpose of the course to give thorough training in the natural science and teach the application of these sciences to agriculture, which embraces a larger number of sciences than any other occupation.

Such a course of study aims not only to enable young men and women to understand all that they may know about soil, seeds, plants and animals, and influence of the atmosphere and the sun upon vegetable and animal kingdoms. It aims to make the student familiar with the laws of nature and its phenomena; for these are but the thoughts of God.

As far as possible, the Institute combines theory and constant practice. Regular recitation and lectures are had during the entire year.

Those who complete the course of the Agricultural Department will be given certificates of proficiency.

Regular instruction is given in the scientific principles of Agriculture. The laws of nature are fully studied. Special attention is given to the history and development of agriculture in this and other countries. Some of the best books on agricultural science are used as reference books. The library contains Johnson's How Crops Feed; Johnson's How Crops Grow; Storer's Agriculture (in two volumes), the latest reports of the Department of Agriculture.

Practical Agriculture—Students are required to devote at least one day each week to practical work in one of the gardens or on the farm. They plant and cultivate all the ordinary farm and garden products. Attention is given to forcing hot beds. Each student is given seed and a plot with which

to experiment under direction. Considerable Practice is had in planting and cultivating fruits, plants and trees.

The Farm—The Institute owns three hundred acres of land which affords excellent opportunity for individual work. Many students can earn enough to defray their expenses by doing work on the farm.

Dairying—The Institution owns a herd of registered Jersey cattle, which affords a good opportunity for practice in milk and butter making. During the present year several young men and women have availed themselves of this opportunity.

Course of Study.

FIRST YEAR—Soils, their formation, Manures and how to use them. Drainage. Rotation of crops, Seed selection, Study of insects, how to control. Lectures on Horticulture.

Text Books—"Agriculture for beginners," Burket, Stevens & Hill.

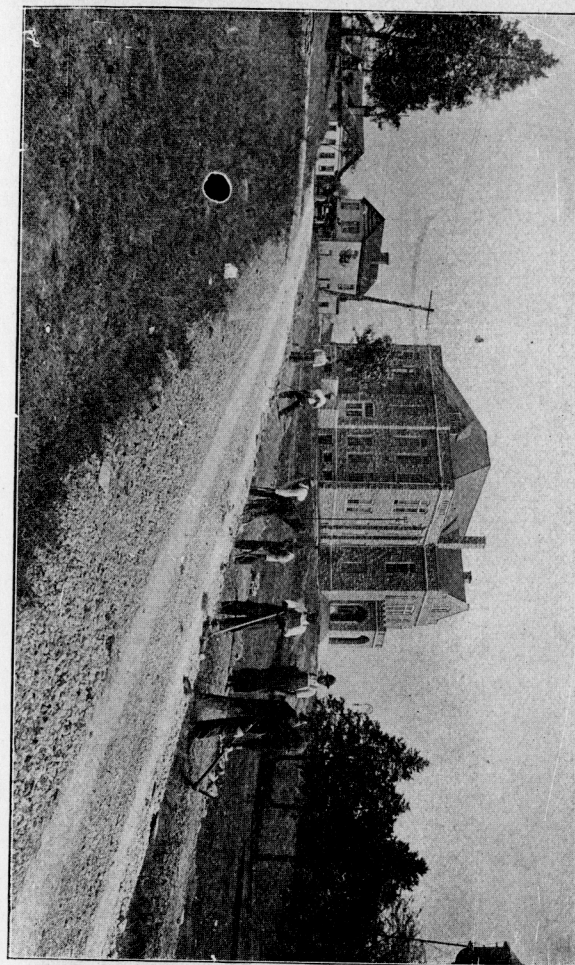
SECOND YEAR.—Divisions of Agriculture. Forces controlling plant and animal growth. Improvement of plants and animals. Propagation of plants. Germination of seed. Plant food. Complete fertilizers. Orchards, how to set out trees, tilage, spraying. Shade trees. Study of woods. Diseases of plants. System of cropping. Lectures on Soil Fertility. Stock Breeding.

Text Book.—"Elements of Agriculture," Warren.

THIRD YEAR.—Field Crops. Importance and rank of different crops. Preparation of the soils for different crops. Lectures. What feeding stuff contains. How food is digested. Terms used in feeding. Computation of rations. Cost of rations. Feeding young animals. Breeding animals. Farm horses. Dairy cattle. Beef cattle. Swine and Poultry. The Soil and Silage. Soiling systems.

Text Book.—"First Principles of Feeding Farm Animals."

Hume Hall—Students Working on the Road.



FOURTH YEAR.—Care and selection of Dairy animals. Feeding. Milking. Use of cream separator and Babcock tester. Methods of cooling milk. Lectures. Composition of milk. Butter making. Commercial forms of milk. Dairy records. Importance of poultry. Breeds of poultry. Poultry houses. Farm development including farming as a vocation. Geological history of the earth. The selection of a farm house. Planting the farm. Road, Bridges, and Fences.

Text Book.—“Farm Poultry,” Watson.

First Year.

First Semester.

Second Semester

Agriculture for Beginners
Farm Work
Horticulture
Lectures

Agriculture for Beginners
Farm Work
Lectures

Second Year

Elements of Agriculture
Farm Work

Elements of Agriculture
Lecture on Soil Fertility
Stock Breeding

Third Year.

Agronomy (Field Crops)
Farm Work

Agronomy
Feeds and Feeding
Vegetable Gardening

ENGINEERING DEPARTMENT

Engineering Department.—This course is arranged for the purpose of giving the student a theoretical and practical knowledge of steam and electrical engineering.

Instruction is carried on by means of lectures, recitations, laboratory work, and quizzes,

Each student of the department is required to give suffi-

ent time in the power, heating and lighting plants to thoroughly acquaint himself with the machinery, and methods of operating and caring for it.

Students who complete the course will be able to engage themselves as practical electricians or as steam-engineers.

To enter this course a pupil must have completed the work of the eighth grade or its equivalent

Steam and Electrical Course.

First Year.

First Semester.

English Composition, Rhetoric
Elementary Algebra
Mechanics
Engineering (a)
Geometrical Drawing

Second Semester.

English Composition, Rhetoric
Elementary Algebra
Engineering (b)
Physics (a)
Mechanical Drawing

Second Year.

English Composition, Rhetoric
Plane Geometry
Engineering (c)
Chemistry
Mechanical Drawing

English Composition, Rhetoric
Plane Geometry
Engineering (d)
Chemistry
Mechanical Drawing

The following is a detailed outline of the subjects in engineering:

Mechanics.

PRINCIPLES OF MECHANICS TREATING:—Matter and its Properties. Motion and Velocity. Force, Gravitation and Weight. Work, Power and Energy. Friction, Center of Gravity, Centrifugal Force, Equilibrium.

MACHINE ELEMENTS.—Lever, Wheel and Axle. Pulleys. Belts. Wheel Work. Gear Calculations. Inclined Plane. Screw. Velocity, Ratio, and Efficiency.

MECHANICS OF FLUIDS.—Hydrostatics. Specific Gravity. Buoyant effect of Water. Hydrokinetics. Pneumatics. Pumps.

STRENGTH OF MATERIALS.—General Principles. Tensile Strength. Crushing Strength. Transverse Strength. Shearing Strength. Torsion.

Engineering (a)

HEAT AND STEAM.—Heat. Thermometers. Heat Units. Specific Heat. Latent Heat. Steam. Steam Tables.

THE STEAM ENGINE.—Construction. Indicators. Testing. Governors. Valve Gears. Turbines. Engine Management.

Engineering (b)

BOILERS.—Types of Steam Boilers. Boiler Fittings. Boiler Design. Boiler Management. Boiler Feeding. Feed water Problems.

COMBUSTION, FIRING, AND DRAFT.—Combustion. Fuel. Firing Draft. Stokers.

STEAM HEATING.—Piping Systems, Detail of Piping. Piping a Building. Exhaust System. Vacuum System. District System. Heating System Details. Operating a Plant.

Engineering (c)

ELEMENTS OF ELECTRICITY AND MAGNETISM.—Static Charges. Conductors and Non-conductors. Electrodynamics. Circuits. Magnets. Electromagnets. Electrical Units.

DYNAMOS AND MOTORS.—Electro-magnetic Induction. Theory

of Dynamo. Construction. Types. Installation. Operation. Diseases. Alternators. Transformers. Auxiliary Apparatus.

Engineering (d)

ELECTRICAL TRANSMISSION.—Line Wire. Wire Tables. Alternating Systems. Line Calculations. Over-head Construction. Under-ground Construction. Dynamos in Series. Dynamos in Parallel. Meters.

ELECTRIC LIGHTING.—Incandescent Lighting. Methods of Connecting Lights. Arc Lighting. Care and Adjustment of Arc Lights. Station Appliances. Switch Boards.

INTERIOR WIRING.—National Electrical Code. General Rules. Switches and Cutouts. Open Work. Concealed Wiring. Conduit Wiring. Wiring Estimates. Bell Wiring.

Physics (a)

SOUND, LIGHT, AND RADIATION.

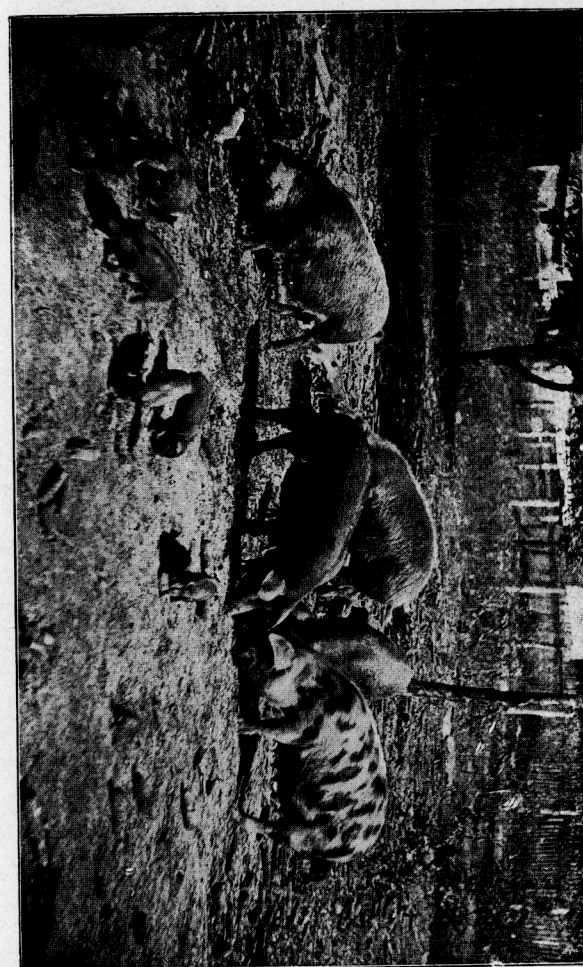
DOMESTIC SCIENCE.

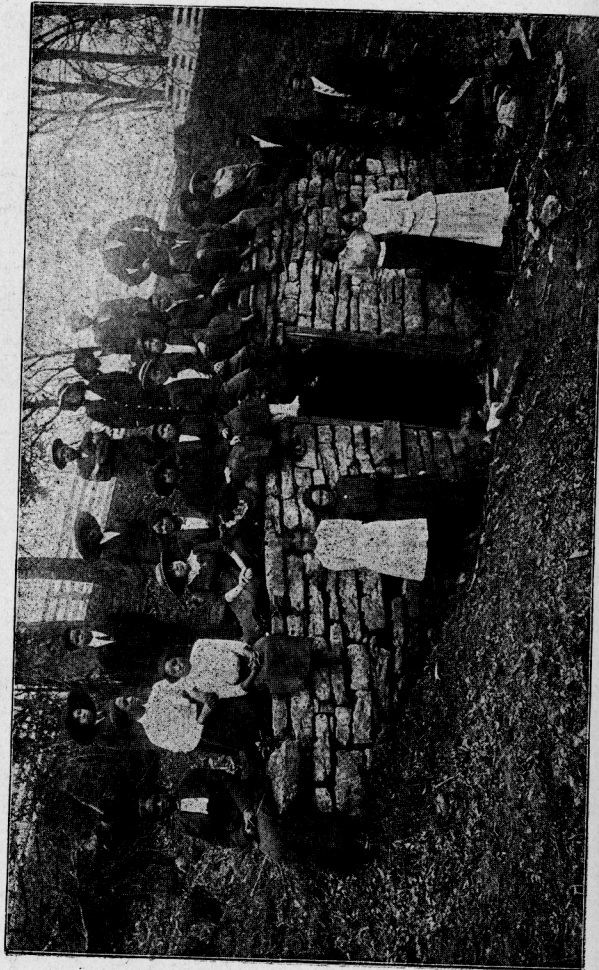
Cooking

Cooking.—The Department of Cooking uses a large well lighted kitchen, a spacious dining room, and a bath room. In the care of these rooms constant practice is afforded all young women who receive instruction in this department.

The course in cookery embraces a three year period of fifteen lectures each. The last or senior year comprises four extra lectures, Namely: Nurse's Course in Cookery; Care of Dining Room and Table Service; Food and Its Relation to the Human Body; Household Economy. Each lecture is accompanied by a set of recipes, plain and economical in character, and such as can be used in any household. The aim of

Brood of Grade Swine.





School Spring

the course is to make cooks and have them become intelligent housekeepers.

First Year.

First Semester.

Arithmetic
Grammar
Spelling
Penmanship
Cooking

Second Semester

Arithmetic
Grammar
Geography
History
Cooking

Chief Topics Treated.—Air and Its Relation to Life.

1. Air—To Sustain Life.
2. Food—Build tissues, make force, give heat.
3. Water—Hard and soft, impurities, boiling point. To aid digestion, cleansing agent, quench thirst.

(a) Composition.

(b) Use.

AIR—Oxygen, Nitrogen, Argon, Carbon Dioxide; necessary to ventilation.

FOOD---Nitrogen, Oxygen, Hydrogen, Carbon.

WATER---Hydrogen, Oxygen.

The effect of heat and other physical forces upon the important chemical substances are taken up briefly.

FIRE AND FUELS.---Chemistry of a match, building a fire, kindling temperature, wood, coal, charcoal, peat, kerosene, gasolene, alcohol, gas.

FOOD AND ITS FUNCTIONS.---Why we must "Eat to live;" Supply of wastes; Supply of forces

PRODUCTIONS OF HEAT AND FOOD PRINCIPLES.---1. Carbonhydrates. 2. Protein. 3. Fats. 4. Mineral Salts. 5. Water.

SUGAR AND STARCHES.---Cane, grape sugar; milk sugar; Nature of starch; use; foods rich in starch; effect on cooking; digestion of sugar and starches; breads; yeast; chemistry of bread making.

FOODS RICH IN VALUE.---Butter, Cream, Meat, Fats, Egg yolks Olives, Vegetable oils.

STARCH AND SUGAR.

BREADS. PASTRY.---Corn starch meringue. Apple pudding. Carmel custard. Experiment with starch and sugar. Plain bread pudding. Creamy rice pudding. Snow pudding.

Second Year.

First Semester

Arithmetic
Grammar
Drawing
Cooking.

Second Semester

History
Elementary Chemistry
Cooking

Chief Topics Treated.

Two aims are of equal importance: To increase the income and diminish expenditures.

Food, method of growth, relation to temperature, moisture and light.

Vegetables, Fruits, nuts; selection and use; their plan in the diet; nature value; digestibility. Tea, coffee and other beverages. Adulteration of food. Special diet for the sick. Diet for children, old age and for students.

Third Year.

BACTERIA.

It is the purpose of this course to show the relations of good and of evil that these microorganisms bear to the household:

Hygiene of the home. Needs, Preventions, Dampness,

Darkness, Ventilation, Heating. Hygiene of the body; Skin, Eyes, Teeth, Hair. Hygiene of food and drink.

Table setting for special occasions; serving meals for special occasions; planning menus; review of the past two years work; practice cooking of pastries, frozen sweets, salads and candies.

DRESS MAKING.

Dress Making—This course embraces instruction in cutting, fitting and making of plain and fancy unlined dresses for themselves (for house and street wear), fitting each other under the teachers supervision.

All applicants are required either to have finished the manual training course in sewing, as outlined in another part of this catalogue, or to have evidence of their ability to enter this class by bringing for inspection a plain shirt waist of their own making.

FIRST YEAR—Taking measure, drafting and cutting patterns by use of tape line and rule, and making notes of same. Study and use of system, study of styles, color and their adaptation to age, form and complexion, cutting, fitting and making fancy unlined skirts and waists. Theory classes twice a week.

Drawing—English—Sewing.

SECOND YEAR—Cutting and fitting woolen skirts and waists. Practice in finishing seams in woolen material. Sewing on all kinds of textile goods; costume designing; drafting garments of every kind: making and finishing garments of various kinds from different materials. Theory classes twice a week.

English—Sewing.

Summer School

Special Announcement.—A specialment announce of the Summer School containing further particulars than are here given in regards to the course of instruction, etc., will be published later on in the year. Copies of this may be had by addressing Pres. G. P. Russell.

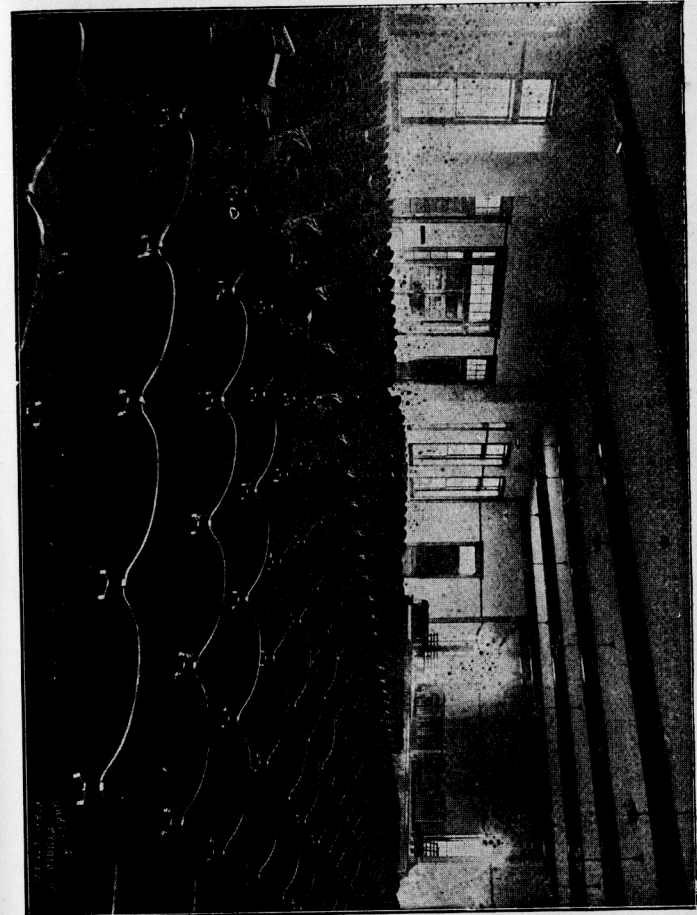
General Statement.—The Summer School for 1916 will open Monday, June 19, and will close, Friday, July 28, making a term of six weeks. The purpose of the school is to meet the many demands coming from the progressive teachers of the state for a summer school centrally located where the teachers of Kentucky may receive instruction in the best and latest methods of teaching, and at the same time, refresh themselves in the common and high school branches.

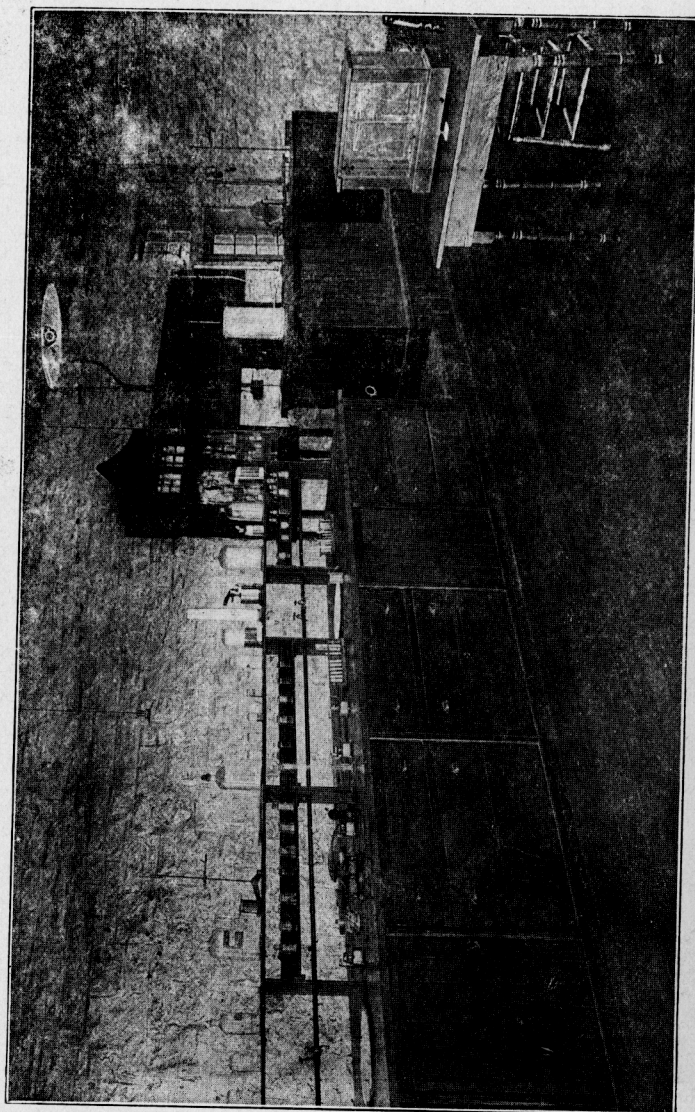
The Kentucky Normal and Industrial Institute will meet these demands during the summer of 1916 with a summer school taught by experienced and successful teachers.

Faculty.—Some of the regular professors and Instructors of the Kentucky Normal and Industrial Institute will be employed as instructors in the Summer School, and in addition to these regular teachers, other professors, instructors, and lecturers of known scholarship and successful experience will be employed.

Admission and Registration.—There are no stated requirements for admission to the Summer School, but students will not be permitted to enter courses for which they are not prepared. Applicants for admission will present themselves for registration at the Dean's office on Monday, June 19, between the hours of eight A. M. and one P. M.

Auditorium





A Corner in The Physical and Chemical Laboratory.

EXPENSES.

Tuition for term, or any part of term.....	\$6.00
Board for term including lodging in dormitory.....	\$24.00
Laundry fee	

Student taking special work in sciences, agriculture, raffia, weaving, drawing, domestic or manual training will be charged small fees to cover cost of material used in course pursued.

Credits—All students who complete in a satisfactory manner the work in the Summer School will be given credit in the regular work of the Institution. At the end of the term students will receive certificates showing the work they have done during the summer. Such certificates will count for credits in the regular work only when the student has passed a satisfactory examination at the end of the term.

Courses of Instruction—The courses of instruction are arranged to meet the needs and wants of several classes of teachers. In a general way they may be classified as follows: Common and Preparatory, Normal and Academic, Special and Technical, General and Special Methods in elementary work.

The Special and Technical Courses include work in agriculture, Domestic Science, Mechanic Art and Home-making.

In the course in Methods special emphasis is laid on devices and practical ways and means of teaching the common branches in the grades.

GENERAL OUTLINE OF THE COURSES.

A detailed description of the courses will appear in our special Summer School Bulletin.

Common and Preparatory Courses—These courses will

begiven, on special request, to those teachers who want to review the common school branches with a view to taking the county examination, or for the purpose of entering our Normal Course in the regular work of the Institution.

These courses will include work in the following subjects:

- I. Arithmetic
U. S. History
Geography
Reading
Penmanship
Civics
- II. Elementary Latin
Rhetoric
Elementary Algebra
Language and Grammar
Physiology and Hygiene
English Composition
Spelling
Theory and Practice
of Teaching.
Elocution
Physical Geography

Normal and Academic.

These courses are intended for those students who are preparing to do special work in High Schools or wish to take advanced standing in the regular work of the Normal Department of the Institution. This work is given on special request. The subjects presented are as follows: Algebra, Geometry, Physics, Chemistry, Zoology, General History, Botany, English and American Literature. Psychology, Ethics, History of Education, Pedagogy, Economics, Elementary Latin, Caesar, Cicero, Virgil.

Special and Technical Courses.

These courses are among the most important given in the Summer School and are treated with special attention

throughout the course. They are given in response to a great demand for such work in the rural schools of the state. All of these courses are given with the view of methods of organizing such work in the rural schools.

The courses are as follows:

I. Manual Training

1. General Wood Work
2. Interior Decoration
3. Machine Shop work
4. Typesetting.

II. Manual Training

1. Clay Modeling
2. Weaving
3. Raffia
4. Basketry
5. Card Board Work

*III. Sewing and
Dress Making*

1. Plain Sewing
2. Hand Work
3. Model Sewing
4. Dress Making
5. Drafting and Costume
Designing.

IV. Domestic Science

1. Food Study
2. Plain Cooking
3. Special and Fancy Cooking
4. Care of Kitchen and
Dining Room
5. Household Economy--
Home Making.

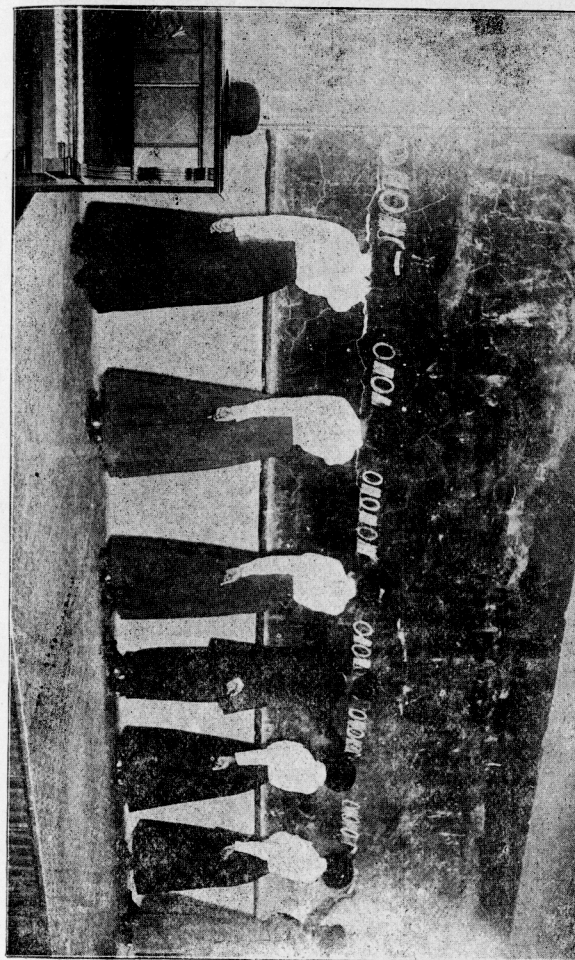
*V. Agriculture and
Nature Study*

1. Horticulture
2. Dairying
3. Animal
Husbandry } Animal Life
 } Plant Life
4. Agronomy

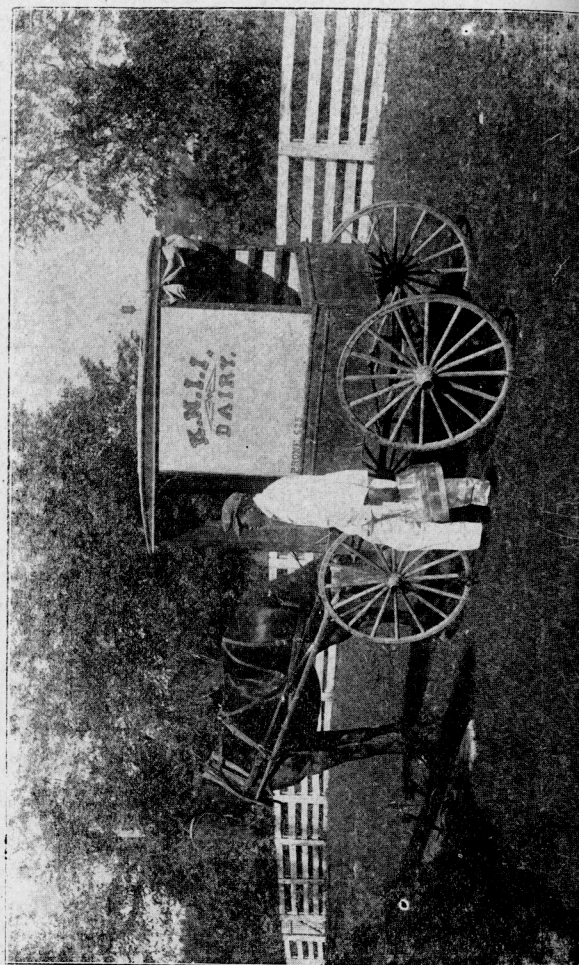
General and Special Methods

It is primarily for this work that we instituted a Summer School. It is our plan here to give practical methods and demonstration work in teaching elementary branches. These courses are designed to meet the needs of many progressive teachers who want the latest and most efficient methods of getting practical results in the work. Many excellent young teachers are handicapped by lack of method in their work, and it is our aim here to meet the needs of such teachers.

Throughout the course, the child--his environment and needs, the adaptation of material to the pupils' need, form an important part of the course. The daily program and the interrelation of subjects are also given much consideration. Special methods in the Primary, Intermediate and Grammar Grades--including work in numbers, history, geography, reading, spelling, penmanship, drawing, music and literature make up the work in General and Special Methods.



A Class in Penmanship



DAIRY WAGON - Student Delivering Milk in the City.

Catalogue of Students.

SENIOR CLASS.

<i>Name</i>	<i>Town</i>	<i>County</i>
Alexander, Clark.....	Maysville	Mason
Beatty, Arthur B.	Lexington	Fayette
Bridgewater, Margaret	Danville	Boyle
Bowman, Hattie.....	Bardstown	Nelson
Bland, Charles.....	Paris	Bourbon
Brooks, William D.....	Dixon	Webster
Ballew, William H.....	Richmond	Madison
Cole, Mary Susan,	Louisville	Jefferson
Carter, Raymond	Paris	Bourbon
Coleman, E. O.....	Frankfort	Franklin
Dowery, Robert L.....	Shelbyville	Shelby
Dean, James S.	Louisville	Jefferson
Evans, William C.	Paris	Bourbon
Evans, Etta V.	Paris	Bourbon
Evans, Bobbye T.	Hopkinsville	Christian
Frazier, Homer	Nicholasville	Jessamine
Fisher, Irene	Mt. Sterling.....	Montgomery
Glass, Anna B.	Hopkinsville.....	Christian
Glass, Lillian C.	Hopkinsville.....	Christian
Gentry, John C.	Richmond	Madison
Hale, Emma D.	Davistown	Woodford
Hall, Helen F.....	Greenville.....	Muhlenberg
Holmes, Lillian	Winchester.....	Clark
Hayden, Etta B.....	Owensboro	Daviess
Harold, Beatrice R.	Cincinnati, O.	Hamilton
Jones, Lucile.....	Barboursville	Knox
Jackson, Jessie P.	Frankfort	Franklin
Jackson, Mattie	Versailles.....	Woodford
Jones, Minerva	LaFayette.....	Christian
Lee, Electra B.	Glasgow	Warren
Moody, Anna B.....	Hopkinsville.....	Christian
Massie, Mary A.....	Richmond	Madison
McClaskey, Ethelbert.....	Bloomfield	Nelson
McClaskey, John W.	Bloomfield	Nelson
Meaux, Sherman.....	Danville	Boyle

Name	Town	County
Nelson, Lee	Paris	Bourbon
Parks, George W.	Richmond	Madison
Rowe, Martha P.	Danville	Boyle
Robinson, Mary F.	Frankfort	Franklin
Robinson, John H.	Sturgis	Union
Ray, Anna J.	Bloomfield	Nelson
Russell, Birdie	Frankfort	Franklin
Roach, Thomas W.	Harrodsburg	Mercer
Rowan, Anna	Owensboro	Daviess
Shearer, Nora D.	Ford	Clark
Sweeney, Pruitt O.	Lexington	Fayette
Sleet, Moneta J.	Perryville	Boyle
Silvey, Letitia W.	Frankfort	Franklin
Simpson, Lillian	Chilesburg	Fayette
Torain, Willie Mae	Hopkinsville	Christian
Thurman, Drucilla	Lexington	Fayette
Taylor, R. L.	Bowling Green	Warren
Tanner, Erskin	Versailles	Woodford
Taylor, James H.	Lexington	Fayette
Vaughn, Randolph	Clintonville	Bourbon
White, Henry	Richmond	Madison
Ward, James H.	Maysville	Mason
Williams, Athalie	LaFayette	Christian
Williams, R. Grace	Louisville	Jefferson
Wilhite, Gertrude	Owensboro	Daviess
Washington, Clarence	Midway	Woodford

Total 61

MIDDLE CLASS.

Allen, Edmonia D.	Frankfort	Franklin
Alexander, Roberta E.	Maysville	Mason
Broadus, Lavinia	Louisville	Jefferson
Berryman, Katie	Lexington	Fayette
Brown, Lander M.	Ewing	Fleming
Beard, William H.	Lotus	Bullitt
Black, William	Lexington	Fayette
Coffield, Milie R.	Marion	Crittenden
Covington, Virginia	Bowling Green	Warren
Christy, William	Midway	Woodford
Chenault, Willam B.	Stanford	Lincoln
Fielding, Anderson H.	Georgetown	Scott
Garrett, Burnie Lee	Mt. Sterling	Montgomery

Name	Town	County
Gordon, Mae Agnes	Bowling Green	Warren
Grinton, Ethel C.	London	Laurel
Garner, Anna M.	Frankfort	Franklin
Garner, Ada M.	Frankfort	Franklin
Gilmore, Walter M.	Somerset	Pulaski
Goodloe, Lillian M.	Georgetown	Scott
Haddox, Tinnie	Taylorsville	Spencer
Hawkins, Virginia	Frankfort	Franklin
Haynes, Clarence	Hawesville	Hancock
Holder, John G.	Frankfort	Franklin
Hansford, Charles	Stanford	Lincoln
Holley, Kathryn	Frankfort	Franklin
Jones, James U.	Lancaster	Garrard
Kelly, Lena	Turners Station	Henry
Kimbley, George P.	Frankfort	Franklin
McClaskey, Elizabeth	Louisville	Jefferson
Minor, Charles	Taylorsville	Spencer
Mitchell, Scott	Clintonville	Bourbon
Maddox, Cassie L.	Hickman	Fulton
Mitchell, Elizabeth	Lexington	Fayette
Nichols, Claudie	Paris	Bourbon
Nevils, Frederick	Popular Bluff	Buther (Mo.)
Poston, Roberta	Hopkinsville	Christain
Ray, Hattie	Springfield	Washington
Richardson, Oscar	Danville	Boyle
Ridgway, James F.	Mayfield	Graves
Stewart, Audley	Pensacola (Fla.)	Escambia
Stout, Florence	Taylorsville	Spencer
Smith, Mary B.	Frankfort	Franklin
Sloan, William	Bloomfield	Nelson
Springfield, Valeria G.	Owensboro	Daviess
Titus, John K.	Berea	Madison
Turner, Homer	Harlan	Harlan
Whaley, Mary B.	Maysville	Mason
Wilson, Gertrude	Harrodsburg	Mercer
Warren, Daisy	Frankfort	Franklin
Watts, John W.	Earlington	Hopkins
Van Leer, Archie	Princeton	Caldwell
Vaughn, Oscarlyn	Hopkinsville	Christian

JUNIOR CLASS,

Ayers, Madeline	Falmouth	Pendleton
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Name	Town	County
Buford, Helen	Berea	Madison
Brooks, William T.	Providence	Webster
Booker, Alberta	North Middletown	Bourbon
Boyer, Benjamin	Elkton	Todd
Butler, Malinda	North Middletown	Bourbon
Bate, Langston	Danville	Boyle
Braxton, Alberta	Hopkinsville	Christian
Bacon, McKinley	Gracy	Christian
Beatty, Martin E.	Paris	Bourbon
Bush, Ethel	Winchester	Clark
Corruthers, Lunderman	Paducah	McCracken
Campbell, Preston	Frankfort	Franklin
Combs, Anna B.	Midway	Woodford
Carter, Raymond	Berea	Madison
Dillard, Pearl H.	St. Charles	Hopkins
Fleming, Agnes	Hopkinsville	Christian
French, Alice M.	Erlanger	Kenton
Garret, Lucile	Earlington	Hopkins
Green, Thelma	Henderson	Henderson
Goodloe, Lyman	Perryville	Boyle
Hogan, Elizabeth	Maysville	Mason
Hart, Margaret	Lebanon	Marion
Hughes, Margaret	Lexington	Fayette
Haskins, Elizabeth	Frankfort	Franklin
Haynes, Henry	Hawesville	Hancock
Howell, Mable	Newport	Campbell
Jones, Emma	Ewing	Fleming
Johnson, Mary	Frankfort	Franklin
King, Rufus	Providence	Webster
Lee, Amelia	Winchester	Clark
Metcalf, Vera	Hopkinsville	Christian
Porter, Amelia D.	Central City	Muhlenberg
Pippen, Frederick	Marion	Crittenden
Peoples, Hattie	Lexington	Fayette
Rhodes, Meacie M.	Drakesboro	Muhlenberg
Russell, Wavel	Murry	Calloway
Story, Alma V.	Flemingsburg	Fleming
Stoner, Mary	Earlington	Hopkins
Summers, Robert	Gracy	Christian
Samuels, Alice	Winchester	Clark
Taylor, Laura	Madisonville	Hopkins
Taylor, Mansfield	Graham	Muhlenberg

Name	Town	County
Trotter, Charles	Perryville	Boyle
Turner, L. Anita	Lexington	Fayette
Tevis, Henry	Lancaster	Garrard
Turner, Lillard	Harlan	Harlan
Taylor, Allene	Lexington	Fayette
Williams, Emma	Paris	Bourbon
Waters, Lenora	Lexington	Fayette

THIRD YEAR PREPARATORY CLASS

Adams, Anna	Lexington	Fayette
Alcorn, Viola	Frankfort	Franklin
Boyd, Zidia Mae	Hopkinsville	Christian
Botts, Fannie M.	Mt. Sterling	Montgomery
Black, James C.	Lexington	Fayette
Black, Nora	Versailles	Woodford
Clark, Mattie	Hopkinsville	Christian
Campbell, Mattie	Burgin	Mercer
Combs, Clyde	Bracktown	Fayette
Covington, Madye	Bowling Green	Warren
Clayborne, Vinia	Lexington	Fayette
Caise, Ora	Pinckard	Woodford
Duncan, John W.	Paris	Bourbon
Downing, George	Scottsville	Allen
Dean, Solomon	Glen Dean	Breckenridge
Drone, Jesse	Louisville	Jefferson
Evans, Nancy	North Middletown	Bourbon
Foxwell, Alvin	Providence	Webster
Goodloe, Andrew	Perryville	Boyle
Green, John T.	Shelbyville	Shelby
Gentry, John F.	Frankfort	Franklin
Hawkins, Lena	Bracktown	Fayette
Jones, Madge	Hardinsburg	Brackenridge
Jones, Eva C.	Frankfort	Franklin
Jones, Bernice	Eminence	Henry
Jones, Louis F.	Frankfort	Franklin
Johnson, Margaret	Bracktown	Fayette
Jones, Edna	Versailles	Woodford
Ledford, Thomas B.	Roaring Springs	Trigg
Mack, Viola	North Middletown	Bourbon
McBeth, Allene	Danville	Boyle
Osborne, Iola G.	Earlington	Hopkins
Penick, Iola	Elkton	Todd

Name	Town	County
Payne, Ella Lee	Utica	Daviess
Parrish, Effie	Peru,	Ind.,
Redd, Ella L.	Hopkinsville.....	Christian
Reid, Clyde C.	Frankfort.....	Franklin
Riffe, Mattie,.....	Hustonville.....	Lincoln
Reed, Bettie	North Middletown ...	Bourbon
Spears, James R.	Pleasureville.....	Henry
Shelburn, McKinley H.	Taylorsville	Spencer
Sawyer, John R.	Lexington.....	Fayette
Smith, Marcus.	Marion	Crittenden
Taylor, Odia Mae.....	Mayslick	Mason
Tarr, Robert.....	Paris.....	Bourbon
Tyler, Roberta.....	Winchester.....	Clark
Taylor, Clementine	Guthrie	Todd
Tapp, Lila B.	Dixon	Webster
Williams, Nannie M.	Eminence	Henry
Washington, Katie.	Georgetown	Scott
Williams, Buford	Columbus.....	Hickman
Wills, William E.	Grayson
Williams, Katie B.	Hustonville	Lincoln
Woodfork, Dollie.....	Maceo	Daviess

SECOND YEAR PREPARATORY CLASS.

Allen, Alonzo	Taylorsville	Spencer
Blythe, Robert.....	Berea	Madison
Board, Earl	Glen Dean.....	Breckenridge
Brown, John	Lockland, Ohio	Hamilton
Black, Mary C.	Bracktown	Fayette
Branam, Katie A.....	Frankfort	Franklin
Cornelison, Lillie.....	Richmond	Madison
Carpenter, Guy	Scottsville	Allen
Conrad, Russell	Cincinnati, Ohio	Hamilton
Cockran, William B.	Taylorsville	Spencer
Cornett, Bessie V.	Hazel	Perry
Dean, Ivy.....	Glen Dean.....	Breckenridge
Dean, Edward.....	Glen Dean.....	Breckenridge
Doty, Emma	Lancaster	Garrard
Gentry, James.....	Richmond.....	Madison
Hawkins, Alexander	Frankfort.....	Franklin
Johnson, Samuel.....	Owensboro.....	Daviess
Jett, Lee B.	Boonsville.....	Owsley
Long, David.....	Indianapolis.....	Ind.

Name	Town	County
Trotter, Charles	Perryville	Boyle
Turner, L. Anita	Lexington	Fayette
Tevis, Henry	Lancaster	Garrard
Turner, Lillard.....	Harlan.....	Harlan
Taylor, Allene	Lexington	Fayette
Williams, Emma.....	Paris.....	Bourbon
Waters, Lenora	Lexington	Fayette

THIRD YEAR PREPARATORY CLASS

Adams, Anna	Lexington	Fayette
Alcorn, Viola	Frankfort	Franklin
Boyd, Zidia Mae.....	Hopkinsville	Christian
Botts, Fannie M.....	Mt. Sterling.....	Montgomery
Black, James C.	Lexington	Fayette
Black, Nora	Versailles	Woodford
Clark, Mattie.....	Hopkinsville	Christian
Campbell, Mattie.....	Burgin	Mercer
Combs, Clyde.....	Bracktown	Fayette
Covington, Madye.....	Bowling Green	Warren
Clayborne, Vinia.....	Lexington	Fayette
Caise, Ora.....	Pinckard	Woodford
Duncan, John W.....	Paris	Bourbon
Downing, George.....	Scottsville	Allen
Dean, Solomon.....	Glen Dean.....	Breckenridge
Drone, Jesse.....	Louisville.....	Jefferson
Evans, Nancy.....	North Middletown.....	Bourbon
Foxwell, Alvin.....	Providence.....	Webster
Goodloe, Andrew.....	Perryville	Boyle
Green, John T.....	Shelbyville	Shelby
Gentry, John F.....	Frankfort	Franklin
Hawkins, Lena.....	Bracktown	Fayette
Jones, Madge.....	Hardinsburg	Breckenridge
Jones, Eva C.....	Frankfort.....	Franklin
Jones, Bernice.....	Eminence.....	Henry
Jones, Louis F.....	Frankfort.....	Franklin
Johnson, Margaret.....	Bracktown	Fayette
Jones, Edna.....	Versailles.....	Woodford
Ledford, Thomas B.....	Roaring Springs	Trigg
Mack, Viola	North Middletown.....	Bourbon
McBeth, Allene	Danville.....	Boyle
Osborne, Iola G.	Earlington	Hopkins
Penick, Iola	Elkton	Todd

Name	Town	County
Payne, Ella Lee	Utica	Daviess
Parrish, Effie	Peru	Ind.,
Redd, Ella L.	Hopkinsville	Christian
Reid, Clyde C.	Frankfort	Franklin
Riffe, Mattie	Hustonsville	Lincoln
Reed, Bettie	North Middletown	Bourbon
Spears, James R.	Pleasureville	Henry
Shelburn, McKinley H.	Taylorsville	Spencer
Sawyer, John R.	Lexington	Fayette
Smith, Marcus	Marion	Crittenden
Taylor, Odia Mae	Mayslick	Mason
Tarr, Robert	Paris	Bourbon
Tyler, Roberta	Winchester	Clark
Taylor, Clementine	Guthrie	Todd
Tapp, Lila B.	Dixon	Webster
Williams, Nannie M.	Eminence	Henry
Washington, Katie	Georgetown	Scott
Williams, Buford	Columbus	Hickman
Wills, William E.		Grayson
Williams, Katie B.	Hustonsville	Lincoln
Woodfork, Dollie	Maceo	Daviess

SECOND YEAR PREPARATORY CLASS.

Allen, Alonzo	Taylorsville	Spencer
Blythe, Robert	Berea	Madison
Board, Earl	Glen Dean	Breckenridge
Brown, John	Lockland, Ohio	Hamilton
Black, Mary C.	Bracktown	Fayette
Branam, Katie A.	Frankfort	Franklin
Cornelison, Lillie	Richmond	Madison
Carpenter, Guy	Scottsville	Allen
Conrad, Russell	Cincinnati, Ohio	Hamilton
Cockran, William B.	Taylorsville	Spencer
Cornett, Bessie V.	Hazel	Perry
Dean, Ivy	Glen Dean	Breckenridge
Dean, Edward	Glen Dean	Breckenridge
Doty, Emma	Lancaster	Garrard
Gentry, James	Richmond	Madison
Hawkins, Alexander	Frankfort	Franklin
Johnson, Samuel	Owensboro	Daviess
Jett, Lee B.	Boonsville	Owsley
Long, David	Indianapolis	Ind.

Name	Town	County
McGuire, Sojourner	Spottsville	Henderson
McGuire, Olivia	Spottsville	Henderson
Moore, Ernest	Berea	Madison
Patterson, Viola M.	Cincinnati, O.	Hamilton
Reed, Elbridge	Berea	Madison
Shauntee, George B.	Maceo	Daviess
Smith, Lenora	Lexington	Fayette
Tapp, Maudery	Dixon	Webster
Webster, Raymond	Campbellsville	Taylor
Walker, Karl L.	Berea	Madison
Washington, Vendetta	Frankfort	Franklin

FIRST YEAR PREPARATORY CLASS.

Board, Earl	Glen Dean	Breckenridge
Ballinger, Katie	Frankfort	Franklin
Combs, Maudie	Hazard	Perry
Dean, Alice	Frankfort	Franklin
Avery, Edward	Bloomfield	Owsley
Flemming, William	Frankfort	Franklin
Graves, Huston	"	"
Johnson, Thelma	"	"
Phillips, Robt.	Lebanon	Marion
Russell, Willie P.	Frankfort	Franklin
Reid, Blanch	"	"
Reid, Lydia	"	"
Reid, Ella	"	"
Sloan, Mary	St. Matthew	Jefferson
Turner, Pearl	Richmond	Madison

MODEL SCHOOL.

First Grade.

Clelland, Wm.	Frankfort	Franklin
Davis, Jack L.	"	"
Evans, Clarence	"	"
Harreld, Robt.	"	"
Jones, Stella	"	"
Payne, Charles	Spring Hill	"
Payne, Charlotte	"	"
Saunders, Mary E.	Frankfort	"

Name	Town	County
Beverly, Carrie	Frankfort	Franklin
Burns, Ollie	"	"
Davis, Daniel	"	"
Davis, Omar	"	"
Goodwin, Emery	"	"
Guy, Mary E.	"	"
Hancock, Anna B.	Hickman Hill	"
Harreld, Eleanor	Frankfort	"
Jones, Catherine	"	"
Shannon, Robt.	"	"
Thomas, Catherine	"	"
Thomas, Mary F.	"	"
Thomas, Nannie B.	"	"
Turner, Bessie G.	"	"
<i>Second Grade.</i>		
Branum, Lewis	"	"
Clelland, Lucian	"	"
Guy, Ella L.	"	"
Payne, Richard	Spring Hill	"
<i>Third Grade.</i>		
Branum, Emma	Frankfort	Franklin
Evans, Mary G.	Green Hill	"
Ewing, Bettie	"	"
Hancock, Sarah	Hickman Hill	"
Lawson, John	Frankfort	"
Reid, Sadie	"	"
<i>Fourth Grade B.</i>		
Brown, John	Frankfort	Franklin
Dean, Solomon	Frankfort	"
Dobson, Leroy	"	"
Dobson, Vingil	Frankfort	"
Garth, Conley	"	"
Hancock, Elizabeth	Hickman Hill	"
Lawson, Harriet	Frankfort	Franklin

Name	Town	County
<i>Fourth Grade D.</i>		
Combs, Georgia	Hazard	Perry
Hancock, Hogan	Hickman Hill	Franklin
Reid, Tillie	Frankfort	"
Rogers, Ella Mae	"	"
Saunders, Ellen	Green Hill	"
Saunders, William	"	"
Silvey, Charles	Frankfort	"
Thornberry, Irvin	Spring Hill	"

TEACHERS' REVIEW CLASS

Ayers, Imogene	Falmouth	Pendleton
Curry, Prudence	Winchester	Clark
Curlin, Kathleen	Cadiz	Trigg
Curlin, Lena	Cadiz	Trigg
Couch, Otteau R.	Slaughterville	Webster
Crawford, Mrs. Jessie Russ	Cynthiana	Harrison
Ford, Bessie Mae	Hodgensville	Larue
Fishback, Sadie L.	Richmond	Madison
Greene, Artishia	Worthville	Carroll
Gooch, Mayme	Madisonville	Hopkin
Grace, John L.	Carrollton	Muhlenburg
Gilmore, Ollie M.	Somerset	Pulaski
Hurt, Effie M.	Ashland	Boyd
Hibbitt, Flossy	Grame	Barren
Hillard, Fannie F.	Cynthiana	Harrison
Hibbit, Nora	Grame	Barren
Higgins, Mattie J.	Lexington	Fayette
Johnson, Mattie J.	Owensboro	Daviess
Morton, Bertha T.	Maysville	Mason
Miller, Carrie	Cloverport	Breckenridge
Moorman, Edith B.	Owensboro	Daviess
McAllister, Ella	Pineville	Bell
Powers, Amelia L.	Owingsville	Bath
Peoples, Hattie	Lexington	Fayette
Rowe, Cora Lee	Horse Cave	Hart
Rowe, Leslie Lee	Horse Cave	Hart
Twine, Mary Grace	White Hall	Madison
Walker, Marilda	Hartford	Ohio

MANUAL TRAINING DEPARTMENT.

All young ladies work in the Sewing, Cooking and Laundering Departments.

Carpentry.**Seniors**

Pruitt Sweeney	James S. Dean	Thos. Roach
Clark Alexander	J. W. McClaskey	

Middlers

Chas. Minor	Wm. H. Beard	Fred Nevils
John W. Watts	Clarence Haynes	James U. Jones
Scott Mitchell	Chas. Hansford	Walter M. Gilmore
Geo. P. Kimbley	J. F. Ridgway	Homer Turner
Lander Brown		

Juniors

Lyman Goodloe	L. Caruthers	Henry S. Haynes
Henry A. Tevis	Lillard Turner	Rufus King

Third Year Preparatory

Robt. Tarr	Louis F. Jones
John W. Duncan	Alvin Foxwell

Second Year Preparatory.

George B. Shauntee	Karl L. Walker
Edward Dean	Guy Carpenter

First Year Preparatory

Huston P. Graves	Richard Fleming
Elliot Board	

ENGINEERING.**Seniors.**

Homer Frazier	James H. Ward	James H. Taylor
Monita J. Sleet	John Gentry	Chas. Bland
Henry White	Arthur B. Beatty	C. Washington

Middlers.

John K. Titus	Claudie E. Nichols
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Juniors.

Martin Beatty	Raymond Carter
---------------	----------------

Third Year Preparatory

Clyde Reid	Jas. R. Spears	Jesse Drone
Solomon Dean	Clyde Combs	Andrew Goodloe
Wm. E. Willis	McKinley Shelburne	

Second Year Preparatory

V. Washington	Wm. Cockran	Samuel Johnson
Elbridge Reed	Ernest L. Moore	John Brown
Raymond Webster	Russell Conrad	

AGRICULTURE**Seniors**

E. McClaskey	Robt. L. Dowery	Lee Nelson
Erskin Tanner	Robt. Taylor	Randolph Vaughn

Middlers

Archie VanLeer	Wm. Black
Wm. Sloan	Wm. Christy

Juniors

Preston Campbell	Fred Phippen	Chas. Trotter
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Third Year Preparatory

Geo. Downing	Marcus Smith
--------------	--------------

Second Year Preparatory.

Earl Board	Edward Avery	Alonza Allen
Lee Jett	Pearl Turner	

PRINTING.**Seniors**

Sherman L. Meaux	E. O. Coleman	W. D. Brooks
Raymond Carter	Wm. C. Evans	Wm. H. Ballew

Middlers

Oscar Richardson	Roberta Peston	Wm. B. Chenault
John G. Holder	Oscarlyn Vaughn	Anderson Fielding

Juniors.

Langston Bate	Mabel Howell	McKinley Bacon
Lenora Waters	Wm. T. Brooks	Mansfield Taylor
W. B. Russell	Thelma Green	Robt. Summers
Benj. Boyer		

Third Year Preparatory

John T. Green	Zida Boyd	John F. Gentry
Buford Williams	Clementine Taylor	Thos. T. Ledford

SUMMARY

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Laundry	1
Printing	26
Carpentry	40
Engineering	34
Agriculture	25

Total.....623

Counted Twice.....276

Correct Total347

Alumni

ORGANIZATION

D. Edward Reid	President
Lillius Phillips	Vice-President
Anna L. Shobe	Secretary
George W. Hayes	Cor. Secretary
Mahlon Thornton	Treasurer

1890

Theodore Frazier, Farmer, Midway, Ky.
 Winnie A. Scott, Dean, Clinton St. School, Frankfort, Ky.
 Sarah E. Walker (Underwood), Frankfort, Ky.
 Basil D. Black, deceased, 1911.
 Rev. Robert Henry Clay Mitchell, D. D., deceased, 1910.

1891

Rev. John E. Wood, A. M., D., D. Pastor First Baptist Church,
 Danville, Ky.
 Rebecca J. Smock (Tillie), Teacher, Shelbyville, Ky.
 William H. Beard, deceased, 1908 (?)
 Fannie S. Miller (Gwynn), Teacher, Richmond, Ky.
 Jennie B. Suter (Rains), Louisville, Ky.
 Thomas Shaffer, A. B., Teacher in High School, Muskogee,
 Okla.
 Mattie Clay (Jamison), Teacher, Frankfort, Ky.
 Rosa A. Cabell, Teacher Henderson, Ky.
 Mamie Brady (Alexander), Chicago, Ill.
 Peter S. Dent, Clerk in Post office, Indianapolis, Ind.
 David W. Robinson, deceased, 1911.
 Ella J. Cabell, Teacher, Henderson, Ky.
 C. C. Wakefield, Principal Madisonville, Ky.

1892

Louis G. P. Todd, M. D., deceased, 1911.
 Lottie Moss (Robinson), Louisville, Ky.
 Julia Higdon (Fletcher), deceased, 1906(?)
 Pollie Hamilton (Jones), Teacher, Hardinsburg, Ky.
 Mattie D. Rowe (Hughes), Danville, Ky.
 Lizzie E. Green, deceased, 1896.

John L. Chambers, U. S. Civil Service, Washington, D. C.
Sadie B. Cunningham (Reid), Grocer, Frankfort, Ky.

1893

Hattie B. Willson (Banunion), Teacher, Hawesville, Ky.
William B. Sweeney deceased.
Maria Warren (Robinson), Frankfort, Ky.
Charles P. Simpson, deceased.
Dudley J. Whitaker, Teacher, Sulphur, Ky.

1894

James H. Garvin, A. M., Principal High School, Winchester Ky.
Woodson P. Welch, B. S., Instructor in Manual Training, Central High School, Louisville, Ky.
Thomas Mason, Teacher, Cynthiana, Ky.
Thomas Shaffer, A. B., Teacher in High School, Muskogee, Okla.
Kate Washington (Clay), Teacher, Jetts, Ky.
Lula L. Coleman, Supervisor Rural Schools.
Sidney Dupee (Harrison), Teacher Public Schools, Bloomfield, Ky.
Peter S. Dent, Clerk in Post Office, Indianapolis, Ind.
David W. Robinson, deceased, 1911.

1895

Annie C. Carter (Ingram), Teacher, Morganfield, Ky.
Sarah E. Denny (Shaffer), Teacher, Muskogee, Okla.
Fannie Hathaway (White), Owensboro, Ky.
Callie C. Morgan (Smith), Teacher, Shelbyville, Ky.
Kattie Smith, deceased, 1915.
Ky.
Nellie J. Williams (Ellis), deceased.
Samuel E. Garvin, Hodgenville, Ky.

1896

Thomas J. Smith, Principal of High School, Versailles, Ky.
James E. Beam, Principal of Public Schools, Midway, Ky.
Jessie C. Faulker, Teacher, Montgomery, Ky.
Carrie Nettie George, Louisville, Ky.

1897

D. Edward Reid, Business, Frankfort, Ky.
Hume H. Mathis, Principal of Public Schools, Greenville, Ky.

Maggie A. Hinton (Bothic), Teacher, Bowling Green, Ky.
Elizabeth B. Martin (White), Teacher, Nicholasville, Ky.
Ananias L. Garvin, Principal Public School Horrodsburg, Ky.
J. C. Vaughn Todd, U. S. Civil Service, Washington, D. C.
Jennie V. Spillman, Teacher, Nicholasville, Ky.

1898

Warren G. Wittaker, Chillicothe, Kansas.
John E. Jackson, deceased, 1899.
George W. Gordon, Greenville, Ky.
Louise M. Penman (Owsley), Danville, Ky.
William C. Crawford, Clerk, U. S. Census Office, Washington, D. C.
Margaret E. Gray, Teacher Clinton Street School, Frankfort, Ky.
Arthur S. Jackson, deceased, 1901.
Quincey A. Bailey, Mail Carrier, Lexington Ky.
Daisy M. Saffell, Undertaker, Shelbyville, Ky.
Mayne K. Henderson, deceased 1898.
Lillie M. Hamilton (Mathis), Greenville, Ky.
Lula T. Wade, Stanford, Ky.
Paul W. L. Jones, Principal Preparatory Department, Kentucky, Normal and Industrial Institute.

1899

Howard E. Murrell, Cleveland, Ohio.
Florian C. Dillon, Mail Carrier, Louisville, Ky.
Luther S. Dillon, deceased, 1900.
Alphonso V. Meeks, Owenton, Ky.
Dudley J. Whittaker, Teacher, Sulphur, Ky.
Frank P. Baird, Lexington, Ky.
Charles T. Cook,
George F. Hughes, U. S. Fisheries, Washington, D. C.

1900

Lula T. Moore (Dillon), Louisville, Ky.
Emma R. Harris, deceased.
Samuel E. Buckner, Teacher, Cummmerville, Ky.
Maggie E. Sallee (Barnes), Cleveland, Ohio.
George W. Saffell, Jr., Principal of Graded School, Shelbyville Ky.

1901

Lucy J. Anderson, Teacher in High School, Paris, Ky.
 Daisy C. Hunter (Vanpelt), Salt Lake City, Utah.
 Bessie J. Stone (Hughes), Teacher, Sturgis, Ky.
 James H. Ingram, Morganfield, Ky.
 Ophelia Tibbs (Hamilton), deceased.
 Henry C. Everett, U. S. Revenue Service, Frankfort, Ky.
 Francis M. Wood, A. M., Principal of High School, Paris, Ky.

1902

Lizzie B. Williams (Stone), Teacher, Providence, Ky.
 Kathleen Kendall, Private Nurse, Baltimore, Md.
 Dollie C. Furguson, (Murrell), Teacher, Georgetown, Ky.
 James A. Hubbard, Teacher, Anchorage, Ky.
 Vance W. Dunn, Smith's Grove, Ky.

1903

Ennis Coleman, Principal of Public Schools, Keene, Ky.
 Ernest Brame, deceased, 1904. (?)
 Finis Harris, Teacher, Indianapolis, Ind.
 Jessie L. Bean, Teacher, Midway, Ky.
 Zachariah Jones, M. D., Physician, Bowling Green, Ky.
 George Minor, M. D., Physician, Tullahassee, Okla.
 Lydia Adams, Chicago, Ill.
 Carrie B. Murray, Teacher, Paris, Ky.
 Maggie L. Smith, Teacher, Somerset, Ky.
 Mattie Clay Jamerson, Teacher, Frankfort, Ky.
 William Tabb, Teacher, Lexington, Ky.
 Addaline Holly, A. B., Teacher of Physical Culture, Douglas School, Cincinnati, Ohio.

1904

Abraham Madison, Teacher, New Zion, Ky.
 Tillie C. Callery, Teacher, Louisville, Ky.
 Arthur Harris, Electrical Engineer, Louisville, Ky.
 Annie B. Quarles, Teacher, Hopkinsville, Ky.
 Edward O. Lunderman, Teacher, Hopkinsville, Ky.
 Benjamin J. Quarles, Mail Carrier, Hopkinsville, Ky.
 Ada B. Hughes, deceased, 1910.
 Alice B. Carter (Oliver), Stevensville, Miss.
 Ernest E. Reed, Principal Bowling Green High School, Bowling Green, Ky.

1905

Henry Hummons, Teacher, Pikeville, Ky.
 Waverly W. May, Carpenter, Louisville, Ky.
 H. Clarence Russell, Teacher, City Normal School, Louisville.
 Latilla Ranel, Teacher, in High School, Winchester, Ky.
 Grace Johnson, Teacher, Frankfort, Ky.
 Mary Frazier, Teacher, Frankfort, Ky.
 R. L. Owens, Teacher, Lancaster, Ky.
 Louise Wakefield (Jordon), Teacher Frankfort, Ky.
 Rebecca R. Chase (Hisle), deceased.
 Victoria K. Hays (Jones), Teacher, Hustonville, Ky.
 William J. Callery, Principal, Springfield, Ky.
 Joseph Moberly, Teacher, Richmond, Ky.

1906.

William S. Blanton, Principal High School, Newport, Ky.
 Anna B. Buckner, Teacher Hopkinsville, Ky.
 Silas E. Dean, Principal of Public Schools, Cloverport, Ky.
 Elizabeth A. Hathaway, Teacher, Richmond, Ky.
 John W. Hayes, Teacher, in High School, Henderson, Ky.
 Americus Hughes, Cincinnati, Ohio.
 William Russell, D. D. S., Dentist, Paris, Ky.
 Florine E. Thomas, Teacher, Danville, Ky.
 George C. Wakefield, Principal Public Schools, Morganfield, Ky.
 Louis D. Williams, U. S. Revenue Service, Frankfort, Ky.
 Peter W. Williams, Messenger to Governor, Frankfort, Ky.

1907

Emily R. Bradshaw, Teacher, Mt. Sterling, Ky.
 Lake E. Burns (Davis), Dayton, Ohio.
 Felix J. Buford, Chicago, Ill.
 Emily J. Cox, Teacher, Henderson, Ky.
 Burrell DeHaven, Dentist, Buffalo, N. Y.
 Mary Guthrie, deceased.
 J. Louis Hathaway, Ph. C., Coal Dealer and Undertaker, Richmond, Ky.
 George W. Hayes, Instructor in Printing, Kentucky Normal and Industrial Institute.
 William R. Jackson, Teacher, Providence, Ky.
 Annie B. Jackson, Lexington, Ky.
 Bert H. Lark, Principal of Graded School, Hodgenville, Ky.
 Carrie B. Lane, Teacher, Winchester, Ky.
 Sallie P. Lewis, Principal, Elizabethtown, Ky.
 Zera W. Martin (Garrett), Charleston, W. V.

Zuetta Minor, Principal of Public School, Taylorsville, Ky.
 Georgia H. Reed, Ped. B., Teacher of Domestic Science, High School, Covington, Ky.
 John H. Wales, Insurance Agent, Frankfort, Ky.
 Louiso Willis, Teacher, Owenton, Ky.

1908

Julia Allan (Colerane), Winchester, Ky.
 Izetta E. Baker, Marion, Ky.
 Marion E. Beatty, Frankfort, Ky.
 Ethel E. Boyd, Teacher High School, Owensboro, Ky.
 Bertha E. Brown, Principal of Public Schools, Ewing, Ky.
 Eva E. Hudson, deceased, 1909.
 Nellie V. Hughes, (Wood), Paris, Ky.
 Grace M. Hyte (Parham), Cincinnati, Ohio.
 J. Rodger Jones, Ewington, Ky.
 Vermont L. Lunderman, deceased, 1911.
 Ardolia W. Montgomery, Teacher, Columbus, Ky.
 Juanita H. Morgan (Robinson), Teacher, Hopkinsville, Ky.
 James W. Muir, Student in Lincoln University, Pa.
 Williana Z. Piercean, Teacher, Midway, Ky.
 Joseph R. Ray, Principal of Public Schools, Bloomfield, Ky.
 Mary D. Jones, Bowling Green, Ky.
 Samuel S. Sweeney, Principal of Public Schools, New Columbus, Ky.
 Mahlon S. Thronton, Frankfort, Ky.
 Elizabeth Young (Lee), Hopkinsville, Ky.

1909

Joshua C. Bailey, deceased, 1909.
 Charles W. Beauchamp, Bowling Green, Ky.
 Nelson H. Bryant, Teacher, Fairfield, Ky.
 Joseph H. Burnes, deceased
 Robert L. Combs, Hazard, Ky.
 Samuel W. Davis, Teacher, Frankfort, Ky.
 Elizabeth Davis, Teacher, Lexington, Ky.
 James C. Diggs, Teacher, Borbourville, Ky.
 Henrietta C. Garth, Teacher, Decatur, Ala.
 Mary E. Gill, Teacher, Versailles, Ky.
 Ethelbert Gilmore, Frankfort, Ky.
 Louise M. Glass, Teacher, Hopkinsville, Ky.
 Moses Hawkins, Principal Public Schools, Dixon, Ky.
 James W. Hayes, Principal Public School, Smithland, Ky.
 Florence C. Hicks (Miller), Teacher, Danville, Ky.

Malinda E. Hinton, Teacher, Bowling Green, Ky.
 Warner L. Isler, Hickman, Ky.
 Mariette P. Madison, Teacher of Music, Graded School Shelbyville, Ky.
 Allie B. Mason, deceased 1900
 Cleoda V. Mason, Teacher, Louisville, Ky.
 Bridie B. Miller, Teacher, Maud, Ky.
 Bessie B. Moseley, Teacher, Hopkinsville, Ky.
 Viola Ransom, Teacher, Louisville, Ky.
 Dorsey G. Rose, Teacher, Guthrie, Ky.
 Virginia H. Silvey, Teacher, Frankfort, Ky.

1910

George W. Adams, Principal Mt. Sterling, Ky.
 Aba R. Anderson, Eminence, Ky.
 Ella B. Arrington, Teacher, Georgetown, Ky.
 Lillian E. Fuller, Teacher, Cincinnati, Ohio
 William G. Bennett, Teacher, Wilmore, Ky.
 Eugene Cecil, Louisville, Ky.
 Zelma Davis, Charleston, W. Va.
 Allen Easters, Teacher, Eminence Ky.
 Henry C. Elkins, deceased 1913.
 Beulah Haskins, Bowling Green, Ky.
 Anne E. Boyd (Dunn), Teacher, Louisville, Ky.
 Rosa L. Howard, Teacher, Frankfort, Ky.
 Mattie R. Jackson, Teacher, Lexington, Ky.
 Robert Jordon, Teacher, Harrodsburg, Ky.
 Lucinda Neil, Teacher, Danville, Ky.
 Charles R. Rawlings, Principal of High Schools Murray, Ky.
 Anna L. Rhodes (Shobe), Teacher, Domestic Science, Shelbyville, Ky.
 Richard D. Roman, Principal of Public Schools, Eminence, Ky.
 Walter L. Shobe, Teacher in Preparatory Department Kentucky Normal and Industrial Institute, Frankfort, Ky.
 Joseph P. Smith, Covington, Ky.
 Sue P. Shelburne, Teacher, Taylorsville, Ky.
 Bessie Silvey, Teacher, Fulton, Ky.
 Willie Silvey, Frankfort, Ky.

1911

James Bowman Adams, Principal, High School, Carmi, Ill.
 Nina Love Anglin, Teacher, Hopkinsville, Ky.
 Rosa Lee Bacon, deceased.

Clyde Della Boyd (Collins), Teacher, Hopkinsville, Ky.
 William Dennis Butler, deceased.
 Madye J. Coleman, deceased.
 Georgia Dortha Flemming, Teacher, Frankfort, Ky.
 Louis Monroe Ford, Maceo, Ky.
 Corine Evangeline Gibson, Teacher, Scottsville, Ky.
 Victoria Beatrice Hicks, Frankfort, Ky.
 Flora Antonia Johnson, Teacher, Marion, Ky.
 Elnora Beatrice Lee, Teacher, Louisville, Ky.
 George Edmond Lee, Teacher, Oakland, Ky.
 Mamye Estella Parker, Teacher, Madisonville, Ky.
 Pearl Lena McNary, Teacher, Hopkinsville, Ky.
 Charles Butler Nuckolls, Teacher, Paducah, Ky.
 William Oscar Nuckolls, Principal, Hardinsburg, Ky.
 Helen Odessa Schooler (Nuckolls), Teacher, Hardinsburg, Ky.
 Charlotte Troutman, Teacher, Beattyville, Ky.
 Mary Elizabeth Turner, Teacher, Winchester, Ky.
 Willa Lee Tyler, Teacher, Hopkinsville, Ky.
 Lillian Martin Wells, Teacher, Louisville, Ky.
 Lula Magdalene Willis, Teacher, Leitchfield, Ky.
 Tanner Belmont Williams, Teacher, Georgetown, Ky.
 Arthur Herschel Wilson, Hickman, Ky.

1912

Jessie Allen, Teacher, Midway, Ky.
 Mary Banks, Teacher, Midway, Ky.
 Allen Lee Bridwell, Teacher, Reform School, Greendale, Ky.
 Owen G. Brooks, Teacher, Dixon, Ky.
 Cabel Duncan, Teacher, Lancaster, Ky.
 Elias Eldridge, Teacher, New Castle Ky.
 Stafford Frazier,
 Virginia Harold, Teacher, Owensboro, Ky.
 Mary E. Hughes, Teacher, Mayfield, Ky.
 Fannye Jackson, Teacher, Winchester, Ky.
 Viola E. Hayes, Teacher, Earlington, Ky.
 America Jones, Versailles, Ky.
 Mattie Lee, Midway, Ky.
 Katherine Levingston, Nicholasville, Ky.
 Remus Lucas, Midway, Ky.
 Eva B. McConico, Newport, Ky.
 Mary Sue Mason, Millersburg, Ky.
 Emma P. Minor, Taylorsville, Ky.
 Susie D. Murphy, Teacher, Christian County, Ky.
 Clifton L. Peebles, Principal, Columbus, Ky.

Rosa B. Ross, Hubble, Ky.
 Ruth D. Shelburne, Teacher, Spencer Co., Ky.
 Scott Taylor, Student, Ohio State Univ., Columbus, Ohio.
 Anne C. Turner, Teacher, Madison Co., Ky.
 Hazel K. White, Hopkinsville, Ky.
 Joseph Wilson
 Sarah Witt, Frankfort, Ky.
 Estelle Yates, Richmond, Ky.

1913

James E. Ayers, Teacher, Paris, Ky.
 Herbert Bruce, Teacher, Litchfield, Ky.
 Clara J. Booker, Teacher, Paris, Ky.
 Willie Clagget, Teacher, New Hope, Ky.
 Mayme G. Craig, Teacher, Louisville, Ky.
 Jonnie Mae Crump, Teacher, Owensboro, Ky.
 Edna Mae Ford, Teacher, Maceo, Ky.
 Eugene Goodloe, Teacher, Perryville, Ky.
 Elizabeth Hall, Teacher, Christian Co., Ky.
 Elmore Harris, Teacher, Versailles, Ky.
 Strobbridge Hoard, Teacher, Walton Ky.
 Mollie Huguey, Teacher, Richmond, Ky.
 Annabel McCormack, Teacher, Louisville, Ky.
 Rida McMickins, Teacher, Owensboro, Ky.
 Arthur L. Poole, Teacher, Edmonton, Ky.
 Marie L. Posie, Teacher, Henderson, Ky.
 Louise Rankin, Teacher, Lexington, Ky.
 John Rowe, Teacher, Danville, Ky.
 Sanford Scott, Teacher, Clintonville, Ky.
 Addie D. Smith, Teacher, Simpson, Ky.
 Otto W. Steele, Georgetown, Ky.
 Mary E. Steward (Ford) Teacher, Lexington, Ky.
 Emma Stone, Teacher, Bloomfield, Ky.
 Mary E. Sweeney, Teacher, LaGrange, Ky.
 Mildred G. Thornton, Teacher, Earlington, Ky.
 Augustus Chas. Tutt, Physician, Richmond, Ky.
 John W. Langford, Student, Howard University, Washington, D. C.

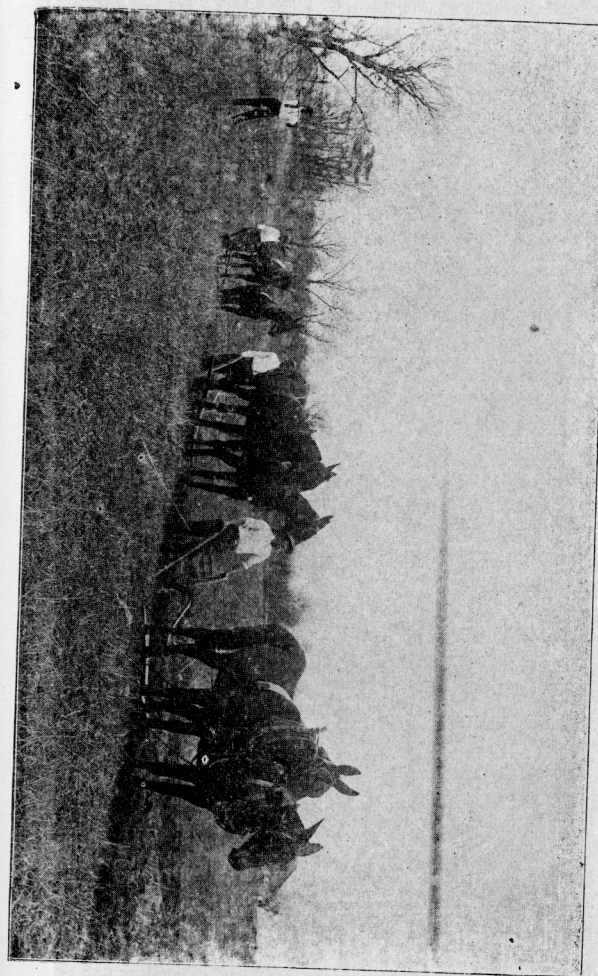
1914

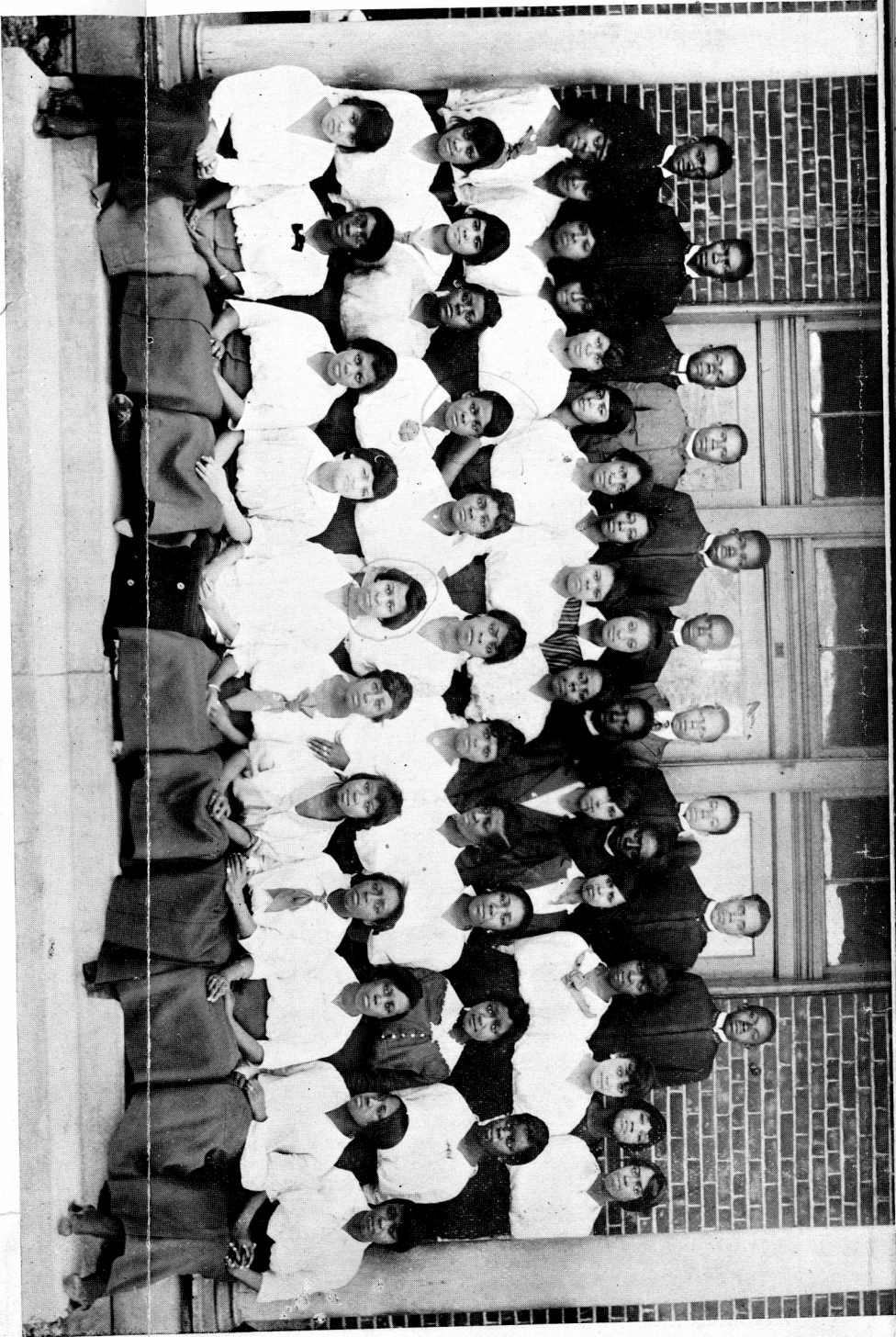
De Allyon Cox, Student Chicago University.
 Willa L. Eads, Teacher, Calhoun, Ky.
 Myrtle E. Ennis, Teacher, Central City, Ky.
 Clarence Forney, Teacher, Knox Co., Ky.

Jas. H. Lyons, Teacher, Kings Mountain, North Carolina.
 Frances Massie, Teacher, Madison Co., Ky.
 Lillius Phillips, Teachers, Lebanon, Ky.
 Helen Radcliff, Teacher, Christian Co., Ky.
 Louise S. Reed, Teacher, Franklin Co., Ky.
 Willa Mae Robinson, Teacher, Central City, Ky.
 Edgar Russell, Student, Howard Univ., Washington, D. C.
 Eva M. Shelburne, Teacher, Spencer Co., Ky.
 Cordelia P. Shelby, Teacher, Boyle Co., Ky.
 Artemus G. Smith, Kuttawa, Ky.
 Leslie Smith, Insurance Agent, Frankfort, Ky.
 Willie E. Taylor, Teacher, Clark Co., Ky.
 Violet Turner, Teacher, Madison Co., Ky.
 Thos. Jefferson Wheeler, Marion, Ky.
 Viola Flack, Teacher, West Virginia.
 Pauline Garret, Teacher, Earlington, Ky.
 Katherine Gray, Teacher, Christian Co., Ky.
 Jessie Green, Student, Howard Univ. Washington, D. C.
 Ethel L. Hawkins, Teacher, Bourdon Co., Ky.
 Ernestine Hayes, deceased, 1915.
 Apperline Hayes, Teacher, Frankfort, Ky.
 Katherine Hancock, Teacher, Midway, Ky.
 Ethel C. Helm, Teacher, Owensboro, Ky.
 Ella Hughes, Teacher, Washington Co., Ky.
 Ali Jackson, Pensacola, Fla.
 Maxey Jackson, Student, Howard Univ., Washington, D. C.
 Sylvia Jamerson, Teacher, Franklin Co., Ky.
 Lillian Wing, Teacher, Muhlenberg Co., Ky.
 Cordelia Woolfork, Secretary Insurance Co., Frankfort, Ky.
 George West, Teacher, Marion, Ky.
 Lula Quisenbery, Teacher, Clark Co., Ky.

Any one discovering a mistake or omission in the alumni register is requested to send the correction to the President of the School.

Students Preparing Corn Land.





Middle Class.



Second Year Preparatory Class.



Teachers' Review Class.